

over 70
novelties



COMPLETE PRODUCT RANGE MAIN CATALOG 02-2006



**Wi-Fi WLAN Detector Stick
with integrated
USB 2.0 WLAN Adapter, 802.11g**

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**MIMO WLAN
Complete Range
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Modem Router
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„Skype“ Products
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What is MIMO?

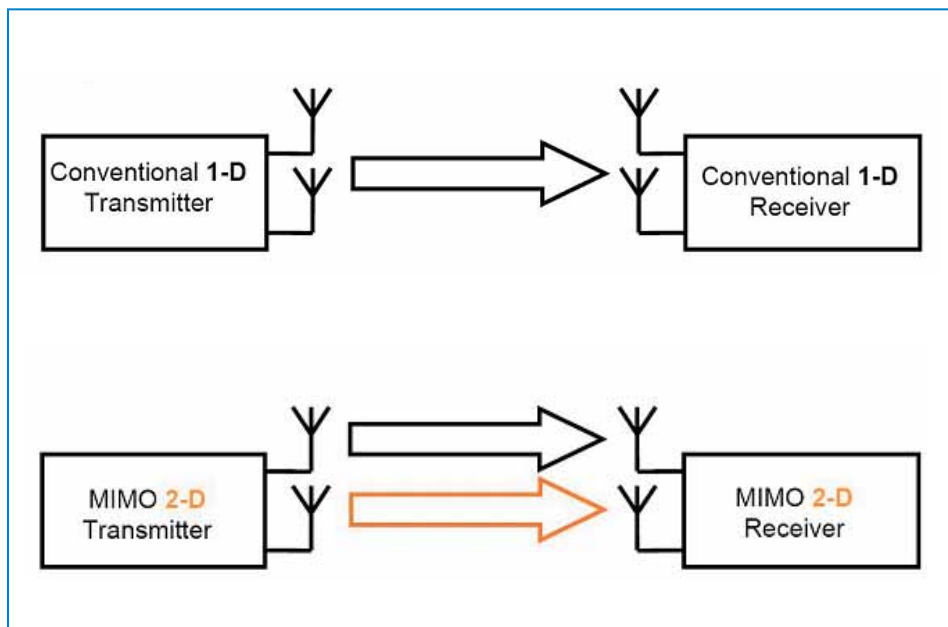
MIMO stands for Multiple Input, Multiple Output. With this technology, multiple directional antennas help WLAN devices achieve better throughput and even allow skip-free streaming of video data to the living room through multiple walls. This makes it possible to increase the previous net bit rates from between 20 to 25 Mbit/s up to 50 Mbit/s.

The radio connection is improved in two ways with MIMO:

- Firstly, multiple antennas operating in a group deliver a stronger reception signal, which allows larger distances to be crossed. At the same time, better reception is achieved at given distance, which enables higher throughput.
- Secondly, the antenna group can develop a directional effect with additional electronics in order to better focus on the opposite wireless node or tune out disruptions.

A test of current 54-Mbit WLAN devices with MIMO technology already confirms the streaming capability of current MIMO technology at least within a single story, even for DVD content, as long as there are not too many thick walls between the transmitter and receiver.

With MIMO and further improvements in the coming WLAN technology, wireless networks will catch up with fast Ethernet over the medium term. This will finally make wireless networks a serious alternative to cabling even for die-hard fans of physical wires.



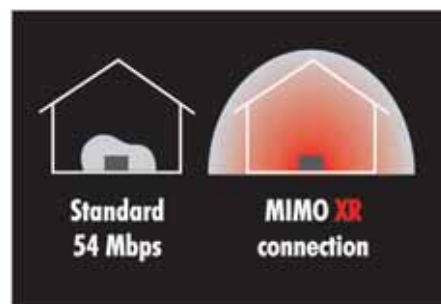
Features:

- High performance WLAN
- Compatible with 802.11B / 11 Mbps and 802.11G / 54 Mbps
- True transmission rate up to 54 Mbps
- 1.5 to 2 times faster than typical 802.11g or 802.11a/g standards
- Higher data throughput, to improve functions such as:
- Video streaming: Video, DVD, MPEG
- Photo printing
- Transfer of large volumes of data
- VOIP



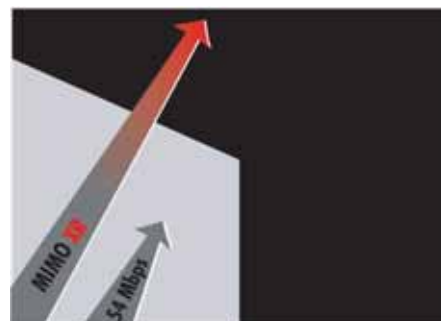
Higher speed

MIMO XR technology offers you higher actual data transfer rates up to 35Mbps. That means up to 30% higher data throughput than with comparable products using the 802.11G standard. MIMO XR allows a more constant data transmission rate, particularly for large multimedia files. This ensures flawless transmission of video streams.



Better connection

MIMO XR technology not only offers you greater range but a more reliable connection as well. The number of "dead spots" during use within closed rooms is significantly reduced. The result is an optimal Wireless LAN signal throughout the entire area.



Higher range

Thanks to the "Smart Antenna" technology that operates with 3 antennas, MIMO XR technology offers a significantly increased range. For indoor applications you have up to 2 times greater range and for outdoor applications up to 4 times greater range than with the typical products using the 11G standard.

DIGITUS MIMO Wireless LAN Broadband Router, 802.11g

The wireless MIMO access point function can let your IEEE 802.11g/b wireless client devices access the Intranet through this router and provide throughput and coverage area much better than normal 802.11g/b.

- IEEE 802.11b, IEEE 802.11g, IEEE 802.3 and IEEE 802.3u compatible
- Supported WLAN data rates 54,48,36,22,11,5.5,2.0,1.0 Mbps
- 128 Bit WEP (wired equivalent privacy) encryption
- Wireless fidelity protected access (WPA)
- Ralink-Chipset
- External Smart Antenna with Two RX and One TX
- Broadband routing and IP sharing via xDSL or cable modem
- Comprehensive SPI Anti-DoS Firewall
- NAT/NAPT IP Sharing
- DHCP Server, VPN Pass Through
- Support UPnP, DDNS, Firmware Upgrade
- Detachable Antennas
- 1 x RJ 45 WAN, 4 x RJ 45 (LAN)
- Suitable for all current network environments



MIMOXR
TECHNOLOGY



194217 / DN-7049

DIGITUS MIMO Wireless LAN Broadband Router, 802.11g

DIGITUS MIMO Wireless LAN PCI Adapter, 802.11g

MIMOXR
TECHNOLOGY



- MIMO technology
- IEEE 802.11b and IEEE 802.11g compatible
- 32 bit PCI compatible
- Supported data rates 54/48/36/24/18/12/11/9/6/5.5/2/1Mbps
- 128 bit WEP (Wired equivalent privacy) encryption
- Wireless fidelity protected access (WPA)
- Ralink-Chipset
- External Smart Antenna with Two RX and One TX
- Suitable for all current network environments
- Support for Windows 98SE/ME/2000/XP

194200 / DN-7046

DIGITUS MIMO Wireless LAN PCI Adapter, 802.11g

DIGITUS MIMO Wireless LAN Cardbus Adapter, 802.11g

MIMOXR
TECHNOLOGY



- MIMO technology
- IEEE 802.11b and IEEE 802.11g compatible
- 32 bit PC card compatible
- Supported data rates 54/48/36/24/18/12/11/9/6/5.5/2/1Mbps
- 128 bit WEP (Wired equivalent privacy) encryption
- Wireless fidelity protected access (WPA)
- Ralink-Chipset
- Internal Smart Antenna with Two RX and One TX
- Suitable for all current network environments
- Support for Windows 98SE/ME/2000/XP

194194 / DN-7041

DIGITUS MIMO Wireless LAN Cardbus Adapter, 802.11g

DIGITUS Wireless LAN Broadband ADSL2+ Modem Router, 802.11g

- Integriertes Modem for :ITU-T G.992.1 (Annex A / ETSI / U-R2)
ITU-T G.992.3 G.992.4 G.922.5 (ADSL2 / ADSL2+)
- Downstream up to 24 Mbps and Upstream up to 2Mbps
- Compatible to DSL and ADSL
- IEEE 802.11b, IEEE 802.11g, IEEE 802.3 and IEEE 802.3u compatible
- Supported WLAN data rates 54, 11, 5.5, 2.0, 1.0 Mbps
- 128 Bit WEP (wired equivalent privacy) encryption
- Wireless fidelity protected access (WPA)
- Broadband routing and IP sharing via xDSL or cable modem
- Comprehensive NAT / SPI firewall
- 1 x RJ 45 WAN, 1 x RJ11 (ADSL)



194170 / DN-7016 Wireless LAN Broadband ADSL2+ Modem Router

ADSL2+

DIGITUS Wireless LAN PCI Adapter, 32 Bit 802.11g



- IEEE 802.11b and IEEE 802.11g compatible
- 32 bit PC card compatible
- Supported data transfer rates 54,11,5.5,2.0,1.0 Mbps
- 128-bit WEP (Wired equivalent privacy) encryption
- Support for WPA and WPA2
- Ralink-Chipset
- Support for Windows 98SE/ME/2000/XP

195443 / DN-7006GR Wireless LAN PCI Adapter, 32 Bit, 802.11g

DIGITUS Wireless LAN Cardbus Adapter, 802.11g



- IEEE 802.11b and IEEE 802.11g compatible
- 32 bit PC card compatible
- Supported data rates 54, 11, 5.5, 2.0, 1.0 Mbps
- 128 bit WEP (Wired equivalent privacy) encryption
- Support for WPA and WPA2
- Ralink-Chipset
- Support for Windows 98SE/ME/2000/XP

195436 / DN-7001GR Wireless LAN Cardbus Adapter, 802.11g

WLAN Broadband Router 802.11g



- IEEE 802.11b, IEEE 802.11g, IEEE 802.3 and IEEE 802.3u compatible
- Supported WLAN data rates 54, 11, 5.5, 2.0, 1.0 Mbps
- 128 Bit WEP (wired equivalent privacy) encryption
- Wireless fidelity protected access (WPA)
- Integrated Printserver with USB Interface
- You can find a list of the compatible printers on our webpage
- Broadband routing and IP sharing via xDSL or cable modem
- Comprehensive NAT / SPI firewall
- 1 x RJ 45 WAN, 4 x RJ 45 (LAN), 1xUSB

185147 / DN-7015 WLAN Broadband Router 802.11g

DIGITUS Wireless LAN USB 2.0 Adapter, 802.11g



- IEEE 802.11b and IEEE 802.11g compatible
- Compliant to USB 2.0 standard
- Supported data transfer rates 54,11,5.5,2.0,1.0 Mbps
- 128-bit WEP (Wired equivalent privacy) encryption
- WPA and WPA2 encryption (Wireless fidelity protected access)
- Ralink-Chipset
- Suitable for all current network environments
- Support for Windows 98SE/ME/2000/XP

194668 / DN-7003GR Wireless LAN USB 2.0 Adapter, 802.11g

DIGITUS WLAN Broadband Router 802.11g+, 108Mbps

108Mbps Wireless Access Point

The high speed 54Mbps IEEE 802.11g wireless LAN access point function can let your IEEE 802.11g and 802.11b wireless client devices access the Intranet through this router. If you enable the super g and communicate with the super g client, the speed can reach up to 108Mbps.

Anti-DoS SPI Firewall

The SPI (Stateful Packet Inspection) firewall can protect your Intranet PC's from illegal access and many kinds of DoS attacks from the Internet, and log all events in the first time. It also provides Internet access control function.

Optimized ISP Interoperability

The router can support ADSL, cable and lease line WAN connections. It provides Dynamic IP, Static IP, PPPoE, PPTP, L2TP protocols that can provide best ISP interoperability.

- IEEE 802.11b, IEEE 802.11g, IEEE 802.3 and IEEE 802.3u compatible
- Wi-Fi compliant
- Supported WLAN data rates 108,96,72,54,48,36,22,11,5.5,2.0,1.0 Mbps
- 128 Bit WEP (wired equivalent privacy) encryption
- Wireless fidelity protected access (WPA)
- Atheros-Chipset, CPU: AR 2316
- Broadband routing and IP sharing via xDSL or cable modem
- Comprehensive SPI Anti-DoS Firewall
- NAT/NAPT IP Sharing
- DHCP Server, VPN Pass Through
- Support UPnP, DDNS, Firmware Upgrade
- 1 x RJ 45 WAN, 4 x RJ 45 (LAN)
- Detachable Antenna
- Suitable for all current network environment
- Dimension: 165 x 125 x 28 mm



DIGITUS Wireless LAN Access Point, 802.11g+, 108Mbps



- IEEE 802.11b, IEEE 802.11g, IEEE 802.3 and IEEE 802.3u compatible
- Supported WLAN data transferrate 108,96,72,54,48,36,22,11,5.5,2.0,1.0 Mbps
- 128 Bit WEP (Wired Equivalent Privacy) security
- Wireless Fidelity Protected Access (WPA)
- Atheros-Chipset
- Functions: Web configuration, Site survey for AP client, AP status
- Access Point Functions: Wireless AP, Point to point bridge (WDS), AP client, Repeater
- 1 x RJ 45 (LAN), detachable Antenna



193418 / DN-7039

Wireless LAN Broadband Router 802.11g+, 108Mbps



Wireless LAN PCI Adapter, 802.11g+, 108Mbps



- IEEE 802.11b, IEEE 802.11g, 802.11g+ (super G) compatible
- PCI 32 Bit / 33 MHz compatible
- Supported data rates 108, 54, 11, 5.5, 2.0, 1.0 Mbps
- 128 bit WEP (Wired equivalent privacy) encryption
- Wireless fidelity protected access (WPA)
- Atheros-Chipset
- Support for Windows 98SE/ME/2000/XP



185512 / DN-7036

WLAN PCI Adapter, 802.11g+, 108Mbps

Wireless LAN Cardbus Adapter, 802.11g+, 108Mbps



- IEEE 802.11b, IEEE 802.11g, 802.11g+ (super G) compatible
- 32 bit PC card compatible
- Supported data rates 108, 54, 11, 5.5, 2.0, 1.0 Mbps
- 128 bit WEP (Wired equivalent privacy) encryption
- Wireless fidelity protected access (WPA)
- Atheros-Chipset
- Support for Windows 98SE/ME/2000/XP



185505 / DN-7031

WLAN Cardbus Adapter, 802.11g+, 108Mbps

Wireless LAN USB 2.0 Adapter, 802.11g+, 108Mbps



- IEEE 802.11b, IEEE 802.11g, 802.11g+ (super G) compatible
- Compliant with USB 2.0 standard
- Supported data transfer rates 108, 54, 11, 5.5, 2.0, 1.0 Mbps
- 128-bit WEP (Wired equivalent privacy) encryption
- WPA encryption (Wireless fidelity protected access)
- Atheros-Chipset
- Support for Windows 98SE/ME/2000/XP



185529 / DN-7033

WLAN USB 2.0 Adapter, 802.11g+, 108Mbps

DIGITUS Wi-Fi finder with integrated USB 2.0 WLAN Adapter, 802.11g

- LC Display shows: Number of Access Points, Wi-Fi standard, Channel, SSID, encryption and Signal strength
- Shows several Access Points in the WLAN environment
- Blue lightend, easy to read LC Display
- Integrated rechargeable long life battery, charged over the USB Port
- Easy to use, Simple function keys on the device
- Integrated USB WLAN Adapter based on Zydax chipset
- IEEE 802.11b and IEEE 802.11g compatible
- Supported data transfer rate 54,11,5,5,2.0,1.0 Mbps
- Security: 64/128/256-bit WEP Data Encryption, WPA/WPA2 (TKIP with IEEE 802.1x) and AES
- Suitable for all current network environments
- Support for Windows XP/2000



NEW

195535 / DN-7020

Wi-Fi finder with integrated USB 2.0 WLAN Adapter

DIGITUS Magnetic stand for Wireless LAN Antenna



- Cable length 0,75m
- Connecting plug: SMA socket reversed
- High power magnet
- Antenna stand: SMA male
- Antenna stand: diameter 43mm / height: 48mm

179238 / DN-70101

Magnetic stand for Wireless LAN Antenna

DIGITUS Wireless LAN Patchantenna directional



NEW

- Wireless LAN high performance patch antenna
- Gain: 10.0 dBi
- Directional antenna
- Suitable for IEEE 802.11a,b,g
- Connection via SMA jack
- Dimensions (L) 10,0 cm x (W) 7,5 cm x (D) 2,2cm
- Delivery includes adjustable wall bracket
- Can be used indoors and outdoors
- Suitable for use with all Digitus WLAN products

187530 / DN-70102

Wireless LAN Patchantenna directional

DIGITUS Wireless LAN Omnidirectional Rod Antenna



- WLAN high performance rod antenna
- Gain: 5.0 dBi (reception)
- Omni - directional
- Suitable for IEEE 802.11a,b,g
- Connected via SMA socket reversed
- Length 19.7cm, diameter 12mm
- Suitable for all Digitus WLAN products

179221 / DN-70100

WLAN Antenna omnidirectional

DIGITUS Wireless LAN Sectorantenna directional



NEW

- Frequency Range: 2,4 – 2,4835 GHz
- Gain: 12dBi
- Radiation: Directional
- Polarization: Vertical
- Connector Type: SMA male RS
- Cable Type: RG-316, Cable length: 1m
- Dimension: (LxWxH) 233 x 110 x 50mm
- Suitable for use with all Digitus WLAN products

192749 / DN-70103

Wireless LAN Sectorantenna

DIGITUS Internet Broadband Router with USB 1.1 Printer Port



- Broadband routing and IP sharing via xDSL or cable modem
- Built-in NAT / SPI firewall with full packet inspection technology
- VPN support: PPTP/IPSec pass-through
- Built-in 4-port N-Way switch with autosensing, Auto MDI I + II
- Print server functionality (Win 95 / 98 / ME / 2000 / XP)
- 1 x USB printer port (LPR port)
- Protocols: PPTP, PPPoE, TCP/IP, RIP1, IPX, NetBEUI, UPnP, SNMP, Syslog
- IEEE 802.3 10BaseT Ethernet and IEEE 802.3u, 100BaseTX Fast Ethernet compliant
- Static or dynamic IP address

192367 / DN-11004-O
Router with 4-port Switch, Printer Port USB

DIGITUS Internet Broadband Multifunction Router



- Compatible with IEEE 802.3
- Ports: 1x WAN, 4x LAN (10/100 MBit/s, 4x USB 2.0 (compatible with 1.1), 1x Centronics parallel
- Supports IP sharing, virtual server, DDNS and many more
- Extra security due to hardware firewall, NAT, URL and MAC address filter
- FTP server for FAT16 and FAT32 files systems
- Print server for the most common USB printers and printers with Centronics interface
- Configuration via the integrated web interface, also via the Internet
- German or English Web Interface
- Compact, robust metal case
- Webcam images can be accessed via web browser
- Function display via LED
- Dimensions: approx. (LxWxD) 185 x 26 x 107 mm
- System requirements: Windows 98/SE/ME/2000/XP

185208 / DN-11007-N
Internet Broadband Multifunction Router

DIGITUS ADSL2+ Broadband Modem Router, 802.11g

- Integrated Modem for Annex B standard
ITU-T G.992.3 G.992.4 G.922.5 (ADSL2 / ADSL2+)
- Downstream up to 24 Mbps and Upstream up to 2Mbps
- Compatible with ADSL
- Supported protocols: TCP/IP, PPPoE, PPPoA
- Functions: NAT, DHCP Server, DDNS, DMZ, Port forwarding
- LED indicator for: ADSL2+ activity, switching hub and Power LED
- Broadband routing and IP sharing via xDSL or cable modem
- Comprehensive NAT / SPI firewall
- 1 x RJ 45 WAN, 1 x RJ11 (ADSL)



195115 / DN-11008
ADSL2+ Broadband Modem Router

ADSL2+

DIGITUS 10/100 Mbit Fast Ethernet PCI Network Card



- Realtek Chipset
- IEEE 802.3 and IEEE 802.3u compatible
- 20 / 200 Mbit full duplex
- PCI Local Bus Rev.2.1 and 2.2 compatible
- Suitable for all typical network environments

182443 / DN-1001E
Fast Ethernet Network Card

DIGITUS 10/100 Mbit Fast Ethernet Cardbus



- IEEE 802.3 and IEEE 802.3u compatible
- 32 Bit PC-Card compatible
- 20 / 200 Mbit in full duplex
- PCI Local Bus Rev.2.1 and 2.2 compatible
- Suitable for all typical network environments
- Support: Windows 98,98SE,ME,2000,XP

136736 / DN-2002C
Cardbus / Fast Ethernet Network Adapter

DIGITUS Fast Ethernet N-Way 5 Port Desktop Switch



- IEEE 802.3 and IEEE 802.3u compatible
- 20/200 Mbit full duplex
- Automatic speed and half/full duplex detection / configuration
- Store and forward architecture
- Auto MDI / MDI-X function
- External power supply

136743 / DN-5001C
N-Way Desktop Switch, 5-port

DIGITUS Fast Ethernet N-Way 8 Port Desktop Switch



- IEEE 802.3 and IEEE 802.3u compatible
- 20/200 Mbit full duplex
- Automatic speed and half/full duplex detection / configuration
- Store and forward architecture
- Auto MDI / MDI-X function
- CE compliant
- External power supply

136750 / DN-5002C
N-Way Desktop Switch, 8-port

DIGITUS Fast Ethernet N-Way Desktop Switch with 16 Port



- IEEE 802.3 and IEEE 802.3u compatible
- 20/200 Mbit full duplex
- Automatic speed and half/full duplex detection / configuration
- Store and forward architecture
- Auto MDI / MDI-X function
- External power supply

193234 / DN-5003D
N-Way Desktop Switch, 16-port

DIGITUS Fast Ethernet N-Way Switch 16- and 24-port, 19"



- IEEE 802.3 and IEEE 802.3u compatible
- 20/200 Mbit full duplex
- Automatic speed and half/full duplex detection / configuration
- Store and forward architecture
- Auto MDI / MDI-X function
- External power supply

193241 / DN-6001D
N-Way Switch, 16-port
136781 / DN-6002C
N-Way Switch, 24-port

DIGITUS 10/100 Mbps Ethernet USB Adapter



- Ethernet IEEE 802.3 10BaseT compatible, USB 1.1 full speed (up to 12 Mbps)
- 1 x RJ-45 (STP) port, USB female type A
- Plug & Play
- Power supply via USB bus
- Suitable for all typical network environments

190653 / DN-3015
10/100 Mbps Fast Ethernet USB 1.1 Adapter

DIGITUS 10/100 Mbps Ethernet USB2.0 Adapter



- Ethernet IEEE 802.3 10BaseT compatible, USB 2.0 full speed (up to 100 Mbps)
- 1 x RJ-45 (STP) port, USB female type A
- Plug & Play
- Power supply via USB bus
- Suitable for all typical network environments

190660 / DN-3016
10/100 Mbps Fast Ethernet USB 2.0 Adapter

DIGITUS Netlink Adapter USB 2.0



- Peer to Peer connection (up to 16 PC)
- Max. Transferrate: 100 Mbps
- Supported protocol: TCP-IP, NetBEUI and IPX/SPX

183884 / DN-3004-1
Netlink Adapter USB 2.0

DIGITUS Gigabit PCI Network Card, 32 Bit or 64 Bit



- Realtek Chipset
- PCI Local Bus Master Rev.2.1 and 2.2 compatible
- IEEE 802.3, IEEE 802.3u, IEEE 802.3z and IEEE 802.3x compatible
- 20 / 200 / 2000 Mbit full duplex
- IEEE 802.3x full-duplex Flowcontrol
- Support Wake On LAN function and IEEE 802.1Q VLAN tagging

136477 / DN-1011
Gigabit Network Card, 32-bit

DIGITUS Gigabit 32 Bit Network Cardbus



- Realtek Chipset
- IEEE 802.3, IEEE 802.3u, IEEE 802.3z and IEEE 802.3x compatible
- 20 / 200 / 2000 Mbit full duplex
- 32 bit PC card compatible
- Suitable for all current network environments
- Support: Windows 98,98SE,ME,2000,XP

174417 / DN-2004
Gigabit Network Interface Card , 32 Bit

DIGITUS Gigabit Desktop N-Way 5 Port Switch



- IEEE802.3 Ethernet, IEEE802.3u Fast Ethernet, IEEE802.3ab Gigabit Ethernet compatible
- Half / full duplex operation at 10/100 Mbps, full duplex at 1000 Mbps
- Automatic speed and half / full duplex recognition / adjustment
- 20 / 200 / 2000 Mbit in full duplex mode
- Auto MDI / MDI-X function
- 8K MAC addresses, 256Kbyte cache
- External power supply

166221 / DN-8007C+
Gigabit Desktop Switch, 5-port

DIGITUS Gigabit Desktop N-Way 8 Port Switch



- IEEE802.3 Ethernet, IEEE802.3u Fast Ethernet, IEEE802.3ab Gigabit Ethernet compatible
- Half / full duplex operation at 10/100 Mbps, full duplex at 1000 Mbps
- Automatic speed and half / full duplex recognition / adjustment
- 20 / 200 / 2000 Mbit in full duplex mode
- Auto MDI / MDI-X function
- 8K MAC addresses, 256Kbyte cache
- External power supply

166214 / DN-8006C+
Gigabit Switch, 8-port

DIGITUS Gigabit 16 Port N-Way Switch, with 2 SFP Slots



- IEEE802.3, IEEE802.3u, IEEE802.3z and IEEE 802.3x compatible
- Half / full Duplex operation at 10/100 Mbps, Full Duplex at 1000 Mbps
- Automatic speed and half/full duplex detection / configuration
- Auto MDI / MDI-X function
- 2x SFP Slot for Fiber module
- 8K MAC adresses, 272Kbyte cache
- Suitable for all typical network environments
- Built-in switched power supply

190875 / DN-8008-SFP
Gigabit 16 Port N-Way Switch, with 2 SFP Slots

DIGITUS Gigabit 24 Port N-Way Switch, with 2 SFP Slots



- IEEE802.3, IEEE802.3u, IEEE802.3z and IEEE 802.3x compatible
- Half / full Duplex operation at 10/100 Mbps, Full Duplex at 1000 Mbps
- Automatic speed and half/full duplex detection / configuration
- Auto MDI / MDI-X function
- 2 SFP Ports for fiber modul
- 8K MAC adresses, 272Kbyte cache
- Suitable for all typical network environments
- Built-in switched power supply

190882 / DN-8009-SFP
24 Port Gigabit N-Way Switch, with 2 SFP Ports

DIGITUS 16 Port manageable Web Smart Switch with 2 SFP Slots



- IEEE802.3, IEEE802.3u, IEEE802.3z and IEEE 802.3x compatible
- Auto MDI / MDI-X function
- 8K MAC addresses, 400KB on chip frame buffer
- Qos support layer 4 classification
- Port Mirroring
- VLAN for Performance & Security
- Port Trunk for Bandwidth Aggregation
- 2 Dual Media Ports (SFP) for Flexible Fiber connection
- Build-in Web-base management

190738 / DN-8021
Manageable 16 Port Gigabit Switch with 2 SFP Ports

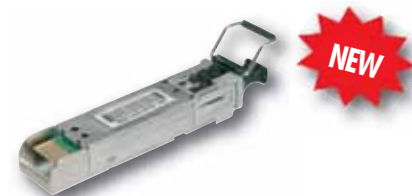
DIGITUS 24 Port manageable Web Smart Switch with 2 SFP Slots



- IEEE802.3, IEEE802.3u, IEEE802.3z and IEEE 802.3x compatible
- Automatic speed and half/full duplex detection / configuration
- Auto MDI / MDI-X function
- 8K MAC addresses, 400KB on chip frame buffer
- Qos support layer 4 classification
- Port Mirroring
- VLAN for Performance & Security
- Port Trunk for Bandwidth Aggregation
- 2 Dual Media Ports (SFP) for Flexible Fiber connection
- Build-in Web-base management
- Built-in switched power supply

190745 / DN-8022
Manageable 24 Port Gigabit Switch with 2 SFP Slot

DIGITUS SFP Fiberoptic Transceiver Modul



- Compliant with IEEE 802.3z Gigabit Ethernet Standard
- Class 1 Laser produkt compliant with EN 60825-1
- Differential LVPECL input and output
- Duplex LC connector
- Hot pluggable
- TTL Signal detect indicator

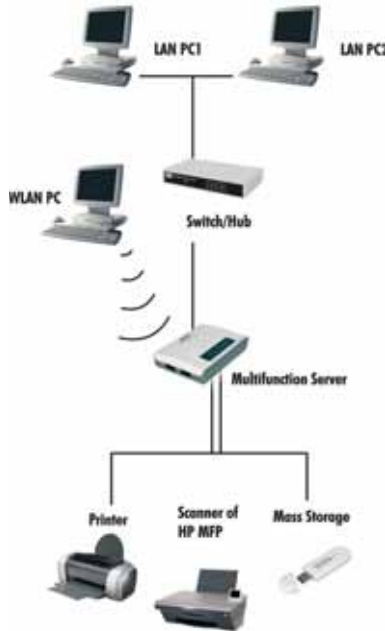
190752 / DN-8100
SFP Modul MM/LC 850nm
190813 / DN-8104
SFP Modul BiDi SM/LC 1310nm / 20km

DIGITUS Multifunctionserver with USB 2.0 Interface



- Share USB 2.0 Hi Speed Devices on the network
- Provide 2 USB 2.0 Hi Speed host ports
- Share Printers, Storage Devices and Scanner on the Network
- Share USB Harddisk (FAT 16 und FAT 32), flashdrive and Cardreader
- Support SMB/CIFS and FTP file server with user level security
- LAN: 10/100 Mbps
- Provide Windows Tool for Windows 98SE/ME/2000/2003/XP

187608 / DN-13005
Multifunktionsserver



DIGITUS Wireless LAN Multifunctionserver with USB 2.0 Interface, 802.11g



- Share USB 2.0 Hi Speed Devices on the network
- Provide 2 USB 2.0 Hi Speed host ports
- Share Printers, Storage Devices and Scanner on the Network
- Share USB Harddisk (FAT 16 and FAT 32), flashdrive and Cardreader
- Support SMB/CIFS and FTP file server with user level security
- LAN: 10/100 Mbps, WLAN IEEE 802.11g, 54Mbps
- Provide Windows Tool for Windows 98SE/ME/2000/2003/XP

193685 / DN-13015
Wireless LAN Multifunctionserver

DIGITUS Fast Ethernet Print Server



- 1 x Centronics printer port, 1x 10/100Mbps auto-sensing LAN port
- 2MB SD RAM, 512KB Flash ROM
- Supports TCP/IP/SMB over NBT and MAC IP Printing protocols
- Supports LPR printing
- Support for: Windows 95/98/ME/NT/2000/XP, Novell Netware 5.x (NDPS LPR Remote Printing (TCP/IP))
- Unix / Linux and MAC OS X (IP printing)

172994 / DN-13001-V
Fast Ethernet Print Server, 1-port, Parallel

DIGITUS Fast Ethernet USB Print Server



- 1 x USB printer port, 1x 10/100Mbps auto-sensing LAN port
- 2MB SD RAM, 512KB Flash ROM
- Supports TCP/IP/SMB over NBT and MAC IP Printing protocols
- Supports LPR printing
- Support for: Windows 95/98/ME/NT/2000/XP, Novell Netware 5.x (NDPS LPR Remote Printing (TCP/IP))
- Unix / Linux and MAC OS X (IP printing)

172987 / DN-13003-V
Fast Ethernet Print Server, 1-port, USB

DIGITUS 3 Port Fast Ethernet Print Server



- 2 x USB printer ports, 1 x DSUB 25 printer port
- 1x 10/100Mbps auto-sensing LAN port
- Supports TCP/IP, NetBEUI and Appletalk network protocols
- Supports TCP/IP Protocol : BOOTP, SNMP, Telnet, TFTP, FTP, LPD, DHCP, IPP
- Support for: Windows 95/98/ME/NT/2000/XP, Novell Netware (3.x and up), Unix / Linux and MAC OS (Appletalk)

192404 / DN-13006-V
Fast Ethernet Printserver 2 x USB, 1 x par.

DIGITUS Network Fileserver with USB 2.0 connection



- Compatible with USB1.1 and USB2.0
- 10/100Mbps auto-MDIX Fast Ethernet LAN port
- Supports USB storage media (hard drives, memory sticks, CDROM)
- Support for Windows 98/ME/NT/2K/XP and Linux SMB.
- FTP server functionality
- Support for HDD's with FAT 16 and FAT 32 format
- Includes easy-search program to locate and configure the server

177517 / DN-7013-N
Network File Server

DIGITUS Fast Ethernet Wireless LAN USB 2.0 Print Server, 802.11g



- 1 x USB 2.0 Printer Port, 1x 10/100Mbps auto-sensing LAN Port
- Integrated 802.11g wireless LAN mini PCI Modul
- Supported TCP/IP Protocols: SNMP, Telnet, TFTP, FTP, LPD, RARP, DHCP, IPP
- Support for LPR Printing
- Support for: Windows 95/98/98SE/ME/NT/2000/XP/2003, Novell Netware 5.x (NDPS LPR Remote Printing (TCP/IP))
- Unix / Linux and MAC OS (Appletalk)

193678 / DN-13013-V
USB 2.0 Wireless LAN Printserver

DIGITUS wireless Digital Media LAN Center, 802.11g



- Compatible with IEEE 802.11b/g standard
- Plays audio, video and image files, Setup via TV screen
- Operate via infrared remote control
- Enables simultaneous access to a media server and other devices that provide digital media.
- Audio formats: MP3, MP1, MP2, AIF, WAV, WMA
- Video formats: MPEG-1, MPEG-2, MPEG-4(ISO), DIVX(4/5)
- Photo formats: JPEG, PNG, BMP, GIF, TIF, Playlists: m3u, pls

176831 / DN-7014
Digital Media LAN Center

DIGITUS High Speed Powerline Ethernet Bridge



- Powerline High Speed Ethernet Bridge with Ethernet connection (RJ-45) for shared Internet access via DSL modem over the existing indoor power network
- Data transmission rates of up to 85 Mbit/s over the building's own power network
- Downward compatible to Digitus 14 Mbit/s Powerline Adapter
- Range of up to 150 meters through rooms and across floors
- Eavesdropping security through integrated encryption process
- Particularly compact shape - no larger than a plug-in power adapter
- Supports the operating systems Microsoft Windows 98SE, ME, 2000 or XP

195320 / DN-15012
High Speed Powerline Ethernet Bridge



**SIMPLY CONNECTS
YOUR DIGITAL WORLD.**

DIGITUS Powerline Internet Camera



- Image- and video transmission over the existing indoor power network
- Remote monitoring via network
- Embedded Web server for viewing the live images over the Internet
- Password-protected access
- Integration with its own IP address or automatically via DHCP
- Maximum resolution: 640 x 480 (VGA)
- Image transmission rate 1.5 - 15 images per second
- Image compression: Motion JPEG
- Automatic white balance
- Supports real-time video monitoring as well as local and remote video recording
- Interface: Powerline, Euro plug
- Power supply: via Powerline, Euro plug
- Requires an Internet browser with Java support (at least Internet Explorer 5.01 or Netscape 6.0)

161387 / DN-15004
Powerline Internet Camera

DIGITUS Powerline USB Adapter



- Powerline USB Adapter for data transmission over the existing indoor power network
- Data transmission rates of up to 14 Mbit/s over the building's own power network
- Range of up to 150 meters through rooms and across floors
- Eavesdropping security through integrated encryption process
- Particularly compact shape - no larger than a plug-in power adapter
- Supports the operating systems Microsoft Windows 98SE, ME, 2000 or XP

142553 / DN-15001
Powerline USB Adapter

DIGITUS Powerline Ethernet Bridge



- Powerline Ethernet Bridge with Ethernet connection (RJ-45) for shared Internet access via DSL modem over the existing indoor power network
- Data transmission rates of up to 14 Mbit/s over the building's own power network
- Range of up to 150 meters through rooms and across floors
- Eavesdropping security through integrated encryption process
- Particularly compact shape - no larger than a plug-in power adapter
- Supports the operating systems Microsoft Windows 98SE, ME, 2000 or XP

142560 / DN-15002
Powerline Ethernet Bridge

DIGITUS Powerline Ethernet Bridge Connection Set



- Two Powerline Ethernet Bridges with Ethernet (RJ 45 connector)
- Easily and quickly connect two PCs or connect them to the Internet
- No expensive and time-consuming cabling
- Your network is wherever you have a power socket
- Data transmission up to 14 Mbps via the power line

161264 / DN-15003
Powerline Ethernet Bridge Set

DIGITUS Internet / Network Camera



- Max. Resolution: 640 x 480 pixel
- Sensor: 1/4" Color CMOS sensor with 300.000 Pixel
- Automatic Gain Control, Exposure and White Balance
- Lens: manual Focus, Aperture: F=1.8
- Image Compression: JPEG
- Frame rate : up to 30 Frames per Second
- Communication: 10/100TX Ethernet only
- Communication protocol: HTTP, SMTP, NTP, DNS, TCP/IP, DHCP, UPnP
- Power Supply: DC 7,5V 0.5A, switching type power supply
- Internet Explorer 5.0 or above Netscape 6.0 or above (JAVA Mode)
- OS supported Microsoft Windows 98 SE, ME, NT 4.0, 2000, XP, 2003

185024 / DN-16003
LAN Camera (IEEE 802.3)

MPEG4 Internet IP-Camera



- Direct connection with the network (IEEE 802.3 and IEEE 802.3u)
- Integration with own IP address or automatically by DHCP
- Lens with IR Light (nightview)
- Access by InterNet Browser with Java support
- LAN connection with one RJ-45 port 10/100Mbps Ethernet, auto-sensed
- 1/4" Color CMOS sensor with F 1,8, BW 6 mm
- Automatic Gain Control, Exposure and White Balance
- Max. Resolution 352 x 288 Pixel
- Up to 30 Frames per second

171867 / DN-16011
MPEG4 LAN Camera (IEEE 802.3)

DIGITUS Internet / Network Camera



- Direct connection with the network (IEEE 802.3 and IEEE 802.3u)
- Integration with own IP address or automatically by DHCP
- Integrated high power CPU
- Integrated microphone
- Access by InterNet Browser with Java support
- LAN connection with one RJ-45 port 10/100Mbps Ethernet, auto-sensed
- 1/3" Color CMOS sensor with F 1,8, BW 6 mm
- Automatic Gain Control, Exposure and White Balance
- Max. Resolution 640 x 480 Pixel
- Up to 30 Frames per second

187776 / DN-16004
LAN Camera (IEEE 802.3)

DIGITUS Wireless LAN/Network Internet Camera, 802.11g



54 Mbps

- Wireless connection (802.11g) or direct connection with the network (IEEE 802.3 and IEEE 802.3u)
- Integration with own IP address or automatically by DHCP
- Integrated high power CPU
- Integrated microphone
- Access by InterNet Browser with Java support
- LAN connection with one RJ-45 port 10/100Mbps Ethernet, auto-sensed
- Wireless LAN: Built-in 802.11b wireless LAN module (Wi-Fi compliant)
- 1/3" Color CMOS sensor with F 1,8, BW 6 mm
- Automatic Gain Control, Exposure and White Balance
- Max. Resolution 640 x 480 Pixel
- Up to 30 Frames per second

187783 / DN-16005
Wireless LAN Camera (IEEE 802.11g)

DIGITUS MPEG 4 Internet / Network Camera



- Integration with own IP address or automatically via DHCP
- Built-in high performance CPU and MPEG4 encoder chip
- Audio and video transmission
- Access via web browser with Active X support

Specifications:

- Aperture: F=1.8, Focal length: 6.0mm
- Minimum ambient light 0.5 lux
- Sensor: 1/3" Color CMOS Sensor
- Automatic colour control, exposure and white balance
- Adjustable resolutions: 160 x 112, 320 x 240 and 640 x 480
- Network: 1 x RJ 45 (network connection)
- Web browser with Java support (at least Internet Explorer 5.01)
- For IP-view use at least Windows 98 SE / ME / 2000 or XP

176022 / DN-16021

MPEG 4 Internet / Network Camera

DIGITUS Wireless LAN MPEG4 - Internet / Network camera, 802.11g



- Integration with own IP address or automatically via DHCP
- Built-in high performance CPU and MPEG4 encoder chip
- Audio- and video transmission
- Access via web browser with Active X support

Specifications:

- Aperture: F=1.8, Focal length: 6.0mm
- Minimum ambient light 0.5 lux
- Sensor: 1/3" Color CMOS Sensor
- Automatic colour control, exposure and white balance
- Adjustable resolutions: 160 x 112, 320 x 240 and 640 x 480
- WLAN Module: 802.11g, 54Mbps, Encryption: WEP 64 or 128 Bit
- Network: 1 x RJ 45 (network connection)
- Web browser (at least Internet Explorer 5.01)
- For IP-view use at least Windows 98 SE / ME / 2000 or XP

180524 / DN-16022

Wireless LAN MPEG 4 Internet / Network Camera

DIGITUS Pan and Tilt MPEG4 - Internet / Network camera



- Built-in high performance CPU and MPEG4 encoder chip
- Audio and video transmission
- Access via web browser with Active X support
- Pan and Tilt function, supported by Internet Explorer

Specifications:

- Aperture: F=1.8, Focal length: 6.0mm
- Minimum ambient light 0.5 lux
- Sensor: 1/3" Color CMOS Sensor
- Automatic colour control, exposure and white balance
- Adjustable resolutions: 160 x 112, 320 x 240 and 640 x 480
- Pan: from -170° to 170° (340°), Tilt: from -90° to 45° (135°)
- Network: 1 x RJ 45 (network connection)
- Web browser (at least Internet Explorer 5.01)
- For IP-view use at least Windows 98 SE / ME / 2000 or XP

180227 / DN-16030

Pan and Tilt MPEG4 - Internet / Network camera

DIGITUS Pan and Tilt MPEG4 - WLAN Internet / Network camera, 802.11g



- Built-in high performance CPU and MPEG4 encoder chip
- Audio and video transmission
- Access via web browser with Active X support
- Pan and Tilt function, supported by Internet Explorer

Specifications:

- Aperture: F=1.8, Focal length: 6.0mm
- Minimum ambient light 0.5 lux
- Sensor: 1/3" Color CMOS Sensor
- Automatic colour control, exposure and white balance
- Adjustable resolutions: 160 x 112, 320 x 240 and 640 x 480
- Pan: from -170° to 170° (340°), Tilt: from -90° to 45° (135°)
- Network: 1 x RJ 45 (network connection)
- Integrated IEEE 802.11G WLAN Modul with 54mbps
- Web browser (at least Internet Explorer 5.01)
- For IP-view use at least Windows 98 SE / ME / 2000 or XP

193661 / DN-16031

Pan and Tilt MPEG4 - WLAN Internet / Network camera

DIGITUS USB 2.0 Mini-Hub, 4-Port, external



- USB 2.0 and USB 1.1 compatible
- Over current protection on all outputs
- "Hot-plug" and "PnP" compatible
- Power supply via USB
- Additional USB cable included
- Operating system support for Windows XP and MAC OS 10.x and higher



157229 / DA-70132
USB 2.0 Mini-Hub, 4-port

DIGITUS USB 2.0 Mini Hub



- USB 2.0 and USB 1.1 compatible
- Over current protection on all outputs
- "Hot-plug" and "PnP" compatible
- Additional USB cable included
- Operating system support for Windows XP and MAC OS 10.x and higher



135661 / DA-70114/MINI
USB 2.0 Mini Hub, 4-port

USB 2.0 Hub 4-Port Illuminated



- Compliant with USB specification 2.0
- Supports Plug & Play and Hot Swap
- Equipped with overcurrent detection and protection
- USB cable included
- Inclusive external power supply for DA-70211



183068 / DA-70210
USB 2.0 Hub, 4-Port Illuminated
183075 / DA-70211
USB 2.0 Hub, 4-Port Illuminated + power supply

DIGITUS USB 2.0 Hub 4-Port, ALU housing



- Compliant with USB specification 2.0, supports Plug & Play and Hot Swap
- Compact pocket size
- Equipped with overcurrent detection and protection
- USB cable and external power supply included
- Supported OS: Win98/98SE/ME/2000/XP, MAC OS 8.6 and higher



183082 / DA-70212
USB 2.0 Hub, 4-Port, Alu Design

DIGITUS USB 2.0 Hub, 4-port external



- USB 2.0 and USB 1.1 compatible.
- Voltage protection at all outputs
- Supports „hot-plug“, is „PnP“ capable
- Operating systems support: Windows XP and Mac OS X.x and better
- Includes USB connector cable and power supply



175858 / DA-70114-1
USB 2.0 Hub, 4-port
183518 / DA-70131-1
USB 2.0 Hub, 7-port

DIGITUS USB 2.0 Hub, 4-Port, internal Frontpanel



- USB 2.0 and USB 1.1 compatible
- Over current protection on all outputs
- "Hot-plug" and "PnP" compatible
- Power supply via PC power supply
- Additional USB cable included
- Operating system support for Windows XP and MAC OS 10.x and higher



157458 / DA-70133
USB 2.0 Hub, 3,5" Frontpanel, 4-Port

DIGITUS Multifunction Panel, 3,5"



- 3,5" panel incl. 5,25" installation frame
- 2 x USB 2.0 / USB 1.1; 1 x Firewire A 6-pin
- 1 x audio line in, 1 x audio line out, 1 x mic
- All USB, Firewire and audio connector cables included
- System requirements: WIN 98SE/2000/Windows XP with USB, Firewire and Audio interface



121473 / DA-70122
Multifunction-Panel, 3,5"

DIGITUS Multimedia Panel 24 in 1 Card Reader, USB 2.0



- USB 2.0 (USB 1.1 compatible), 5,25" installation size, 24 in 1 Card Reader
- Media: CF I, CF II, MD, Magic Store, SMC, SM, xD, MS, MS Pro, MS Duo, MS Pro Duo, MS Pro Ultra II, MS Magic Gate, MS Pro Magic Gate, MS Duo Magic Gate, MS Pro Duo Magic Gate, MS Memory Selection Function, MS Rom, SD, MMC 3.0, MMC 4.0, RS-MMC 3.0, RS-MMC 4.0, Mini-SD
- Connectors: 2x USB2.0, 1x „Firewire“ IEEE 1394a, 1x Earphone jack, 1x Microfon jack
- All necessary cable included
- Operating System: Win 98SE/2000/XP

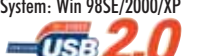


185611 / DA-70138-1
Multimedia Panel 24in1, beige
185628 / DA-70138B-1
Multimedia Panel 24in1, black
185635 / DA-70138S-1
Multimedia Panel 24in1, silver

DIGITUS Multimedia Panel 24 in 1 Card Reader, USB 2.0



- USB 2.0 (USB 1.1 compatible), 5,25" installation size, 24 in 1 Card Reader
- Media: CF I, CF II, MicroDrive, Magic Store, SMC, SM, xD, MS, MS Pro, MS Duo, MS ProDuo, MS Pro UltraII, MS Magic Gate, MS Pro Magic Gate, MS Duo Magic Gate, MS Pro Duo Magic Gate, MS Memory Selection Function, MS Rom, SD, MMC 3.0, MMC 4.0, RS-MMC 3.0, RS-MMC 4.0, Mini-SD
- Connectors: 2x USB2.0, 1x „Firewire“ IEEE 1394a, 1x Video IN (Cinch), 1x Video OUT (Cinch), 1x Earphone jack, 1x Microfon jack, 1x Line IN, 1x Serriell / RS 232, 2x PS/2 (Mouse, Keyboard)
- All necessary cable included; Operating System: Win 98SE/2000/XP



185604 / DA-70137-2
Multimedia Panel 24in1, beige

DIGITUS SIM Card Reader



- Backup unlimited SIM cards to your computer
- Information interchange between mobile phone and computer
- Secure information, store, set and cancel mobile PIN password
- Sort, print, modifies phone directory easily
- With micro chip control and SIM Editor software
- Support USB 1.1 and 2.0; System requirements: Win 98 / ME/ 2000 / XP

191155 / DA-70319
SIM Card Reader

DIGITUS Cardbus CompactFlash Card Reader



- Fulfills the 16-bit PCMCIA specification
- 32-bit PC card compatible
- for Compact Flash Type I

126270 / DC PCMCIA-CR-CF
Cardbus CF Card Reader

DIGITUS Cardbus Card Reader 4in1



- Fulfills the 16-bit PCMCIA specification
- 32-bit PC card compatible
- 4IN1 for SM, MS, SD and MMC memory media

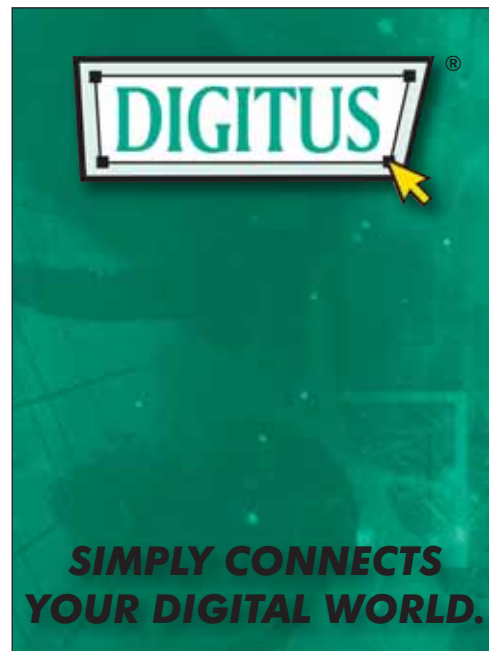
126263 / DC PCMCIA-CR-4IN1
Cardbus Card Reader, 4 in 1

Digitus 23in1 Cardbus Card Reader



- Integrated single slot 23in1 cardbus card reader (Type II)
- Maximum data transfer rate of cardbus interface can be up to 16.6Mbps
- One slot with four sockets: Compact Flash (CF) Series (1), Smart Media (SM)+XD Series (2), Memory Stick (MS) Series (3), Secure Digital (SD) Series (4)
- Supported OS: Win 98SE/ ME/ 2000/ XP, Mac OS 8.6 or later

193913 / DC PCMCIA-CR-23IN1
Cardbus Card Reader 23in1



DIGITUS Multifformat Card Reader USB 2.0 internal / external, 3,5"




- Compliant to USB 2.0 specification, internal/external use 3.5" (incl. cable)
- Supports Media Copy and Hot-Swap, Hot-Plug, PnP
- Supports following media: CF I, CF II, MicroDrive, Magic Store, SMC, SM, xD, MS, MS Pro, MS Duo, MS Pro Duo, MS Pro Ultra II, MS Magic Gate, MS Pro Magic Gate, MS Duo Magic Gate, MS Pro Duo Magic Gate, MS Memory Selection Function, MS Rom, SD, MMC 3.0, MMC 4.0, RS-MMC 3.0, RS-MMC 4.0, Mini-SD
- Supported OS: WIN XP, Mac OS 10.x (or higher)

184676 / DA-70305-3 
24 in 1 Card Reader USB 2.0 internal / external

DIGITUS Card Reader USB 2.0 24in1 + HUB




- Compliant to USB 2.0 specification, incl. USB connection cable and power supply
- Supports Media Copy and Hot-Swap, Hot-Plug, PnP
- Media: CF I, CF II, MicroDrive, Magic Store, SMC, SM, xD, MS, MS Pro, MS Duo, MS Pro Duo, MS Pro Ultra II, MS MagicGate, MS Pro MagicGate, MS Duo MagicGate, MS Pro Duo MagicGate, MS Memory Selection Function, MS Rom, SD, MMC 3.0, MMC 4.0, RS-MMC 3.0, RS-MMC 4.0, Mini-SD
- Integrated 3-Port HUB; supported OS: WIN98SE/ME/2000/XP, Mac OS 10.x

184669 / DA-70311-3 
24 in1 Card Reader incl. Hub

DIGITUS Card Reader USB 2.0 24in1



- Compliant to USB 2.0 specification, supports Media Copy, Hot-Swap, Hot-Plug, PnP
- Media: CF I, CF II, MicroDrive, MagicStore, SMC, SM, xD, MS, MS Pro, MS Duo, MS Pro Duo, MS Pro Ultra II, MS MagicGate, MS Pro MagicGate, MS Duo MagicGate, MS Pro Duo MagicGate, MS Memory Selection Function, MS Rom, SD, MMC 3.0, MMC 4.0, RS-MMC 3.0, RS-MMC 4.0, Mini-SD
- Bus powered, cable incl.; Supported OS: WIN 98SE/ ME/ 2000/ XP, Mac OS 10.x

184645 / DA-70309-3 
24 in 1 Card Reader USB 2.0
184652 / DA-70309-4
25 in 1 Card Reader USB 2.0 / TransFlash Support

DIGITUS Notebook Cooler Pad



- Metallcase, powerfull silent Fan
- Integrated 3 Port USB 2.0 Hub and 4 Slot Multicardreader with USB 2.0 Interface
- Support for: CompactFlash, Micro Drive, Memory Stick, Memory Stick pro, Secure Digital, MultiMedia Card
- Support für Windows 98/2000/XP

190646 / DA-70340 
Notebook Cooler Pad

DIGITUS 3.5" External HDD Enclosure ALU S-ATA -> S-ATA



- Serial ATA 1.0 compliant
- Automation 3.0/1.5Gbps transmission rate negotiation
- Support S-ATA hot-plug
- Support S-ATA connector
- Thinner and longer cable
- Serialize/ Deserialize a 40 bit (double word aligned) or 10 bit with 4X speed signal from/to the link layer
- Provide specified OOB signal detection and transmission
- 32 bits CRC error checking on all data and control information
- Supports 32 bits and 48 bits LBA hard disk
- Compatible with WIN98, WIN98 se, WIN 2000, WIN ME and WIN XP
- Support MAC OS which support S-ATA HDD
- Support LINUX OS which support S-ATA HDD
- Power switch on/off

192121 / DA-70513-1

3,5" HDD Enclosure ALU S-ATA -> S-ATA

192138 / DA-70514-1

3,5" HDD Enclosure ALU S-ATA -> S-ATA/USB 2.0

DIGITUS 3.5" External Enclosure S-ATA



- Plastic housing with aluminium design
- For standard S-ATA HDD (7pin), Interface standard: Serial ATA
- Data transfer up to 1.5 Gbps (150MB/sec.)
- Power switch On/Off, Power LED indicator
- Ideal for backup, storage Data files
- Power Supply: 12V Power Adapter

185192 / DA-70440

3,5" External Enclosure S-ATA->S-ATA

DIGITUS 3,5" External ALU HDD Enclosure USB2.0



- Aluminium case
- USB 2.0 and USB 1.1 compatible
- Data transfer rate up to 480Mbps
- Hot plug 'n' play
- On / off switch
- Fan
- Supports WIN XP and MAC OS X.x and better



171546 / DA-70420

3,5" External Enclosure USB 2.0

DIGITUS 2.5" External Enclosure USB 2.0 Backup



- Plastic housing with aluminium design
- For all standard 2.5" IDE Interface Hard Disk (44pin)
- Interface standard: USB Ver.2.0 / 1.1
- Support High Speed (480 Mbps) And Full Speed (12 Mbps)
- Truly Plug & Play automatic system configuration
- Ideal for backup, storage Data files
- File Comparison Windows
- File Synchronization
- File Auto Backup
- Power Supply: 5V Power Adapter only (optional)

185161 / DA-70421

2.5" External Enclosure USB 2.0 Backup

DIGITUS 3.5" External Alu Enclosure USB 2.0 Backup



- For all standard 3.5" IDE HDD
- Interface standard: USB Ver.2.0 / 1.1
- Support High Speed (480 Mbps) and Full Speed (12 Mbps)
- Truly Plug & Play automatic system configuration
- Ideal for backup, storage Data files
- Power switch On/Off
- Efficient cooling fan
- File Comparison Windows
- File Synchronization
- File Auto Backup

185178 / DA-70422

3.5" External Alu Enclosure USB 2.0 Backup



DIGITUS USB 2.0 4xHDD Box



4x HDD Box with JBOD (Just A Bunch Of Disk) mode: 2 to 4 disks can be merely concatenated so they appear to be a single large disk. Used to turn several odd-sized drives into one useful drive. For example JBOD could use a 300GB, 500GB, 400GB and 200GB drive to combine into a logical drive at 1.4TB (max. up to 2TB), which is often more useful than the individual drives separately.

- Compliant to USB 2.0 specification, type B connector
- IDE interface, LBA compatible HDD (>1024 cyl.)
- Supports 3.5" and 2.5" HDD (2.5" with optional adapter)
- Power ON/OFF switch
- Cooling Fan ON/OFF switch with LED
- JBOD mode with LED indication
- Supported OS: Win 98SE/ ME/ 2000 SP-3/ XP > SP-1, Mac OS 10.3.9/ 10.4
- Dimensions (LxWxD): 135 mm x 172 mm x 248 mm

192411 / DA-70530

USB 2.0 4xHDD Box



DIGITUS External HDD Enclosure 2.5" USB 2.0 & Firewire A



- Plastic case with aluminium look
- For 2.5" hard drives
- Drive operation LED at the front
- Can be opened without tools
- Integrated IDE to USB 2.0 / Firewire (IEEE 1394a) controller
- USB or Firewire connector cable included
- PS/2 power supply adapter
- PC and Mac compatible



176848 / DA-70407-1
2.5" HDD Enclosure, USB 2.0

176862 / DA-70408-1
2.5" HDD Enclosure, Firewire A

176879 / DA-70409-1
2.5" HDD Enclosure, USB 2.0 & Firewire A

DIGITUS External HDD Enclosure 3.5" USB 2.0 & Firewire A



- Plastic case with aluminium look
- For 3.5" hard drives
- Drive operation LED at the front
- Can be opened without tools
- Integrated IDE to USB 2.0 / Firewire (IEEE 1394a) controller
- USB or Firewire connector cable included
- PS/2 power supply adapter
- PC and Mac compatible
- Power Switchon/off



184904 / DA-70410-2
3.5" HDD Enclosure, USB 2.0

184911 / DA-70411-2
3.5" HDD Enclosure, Firewire A

184928 / DA-70412-2
3.5" HDD Enclosure, USB 2.0 & Firewire A

DIGITUS External Drive Enclosure 5.25" USB 2.0 & Firewire A



- Plastic case with aluminium look
- For CD, CD-R, CD-RW and DVD drives
- Audio out, 2 x cinch for audio left / right
- Integrated IDE to USB 2.0 / Firewire (IEEE 1394a) controller
- USB or Firewire connector cable plus power supply included
- PC and Mac compatible
- Power Switchon/off



176916 / DA-70413-1
5.25" HDD Enclosure, USB 2.0

176923 / DA-70414-1
5.25" HDD Enclosure, Firewire A

176930 / DA-70415-1
5.25" HDD Enclosure, USB 2.0 & Firewire A

DIGITUS External Premium HDD Enclosure 2.5" USB 2.0 & Firewire A



- External aluminium case for 2.5" hard drives
- Conforms to USB 2.0 or USB2.0 and IEEE1394a specification (DA-70502-1)
- Data transfer rate up to 480Mbps (USB) and 400bps (Firewire A)
- Two Firewire ports, 1x 6-pin and 1x 4-pin (DA-70502-1)
- Conforms to ATA/ATAPI-6 specification (Rev.1.0 for USB)
- Conforms to USB storage class specification Ver.1.0
- Compatible with Win98/SE, 2000, ME and XP
- Supports Mac OS 9.0, supports LINUX 2.4.x and better
- LED power (green)/ status (red)
- Power supply via USB port, external power supply (optional)

191896 / DA-70501-1
2.5" HDD Enclosure USB 2.0

191902 / DA-70502-1
2.5" HDD Enclosure USB2.0 + Firewire A

DIGITUS External Premium HDD Enclosure 3.5" USB 2.0 & Firewire A



- External aluminium case for 3.5" drives
- Conforms to USB 2.0 or USB 1.1 and IEEE1394a specification (DA-70512-1)
- Data transfer rate up to 480Mbps (USB) and 400bps (Firewire A)
- Two Firewire ports, 1x 6-pin and 1x 4-pin (DA-70512-1)
- Conforms to ATA/ATAPI-6 specification (Rev.1.0 for USB)
- Conforms to USB storage class specification Ver.1.0
- Compatible with Win98/SE, 2000, ME and XP
- Supports Mac OS 9.0, supports LINUX 2.4.x and better
- LED power (green)/ status (orange)
- Power via external power supply
- Power Switchon/off



191919 / DA-70511-1
3.5" HDD Enclosure USB 2.0

191926 / DA-70512-1
3.5" HDD Enclosure USB 2.0 & Firewire

DIGITUS External Premium Drive Enclosure 5.25" USB 2.0 & Firewire A



- External aluminium case for 3.5" and 5.25" drives
- Conforms to USB 2.0 or USB2.0 and IEEE1394a specification (DA-70522-1)
- Data transfer rate up to 480Mbps (USB) and 400bps (Firewire A)
- Two Firewire ports, 1x 6-pin and 1x 4-pin (DA-70522-1)
- Conforms to ATA/ATAPI-6 specification (Rev.1.0 for USB)
- Conforms to USB storage class specification Ver.1.0
- Compatible with Win98/SE, 2000, ME and XP
- Supports Mac OS 9.0, supports LINUX 2.4.x and better
- LED power (green)/ status (orange)
- Power via external power supply
- Power Switchon/off



191933 / DA-70521-1
5.25" HDD Enclosure USB 2.0

176862 / DA-70522-1
5.25" HDD Enclosure USB 2.0 & Firewire A

DIGITUS Serial ATA Hard Drive Removable Frame



- Hard drive removable frame for installation in 5.25" PC drive bays
- For 3.5" Serial ATA hard drives
- Material: plastic
- Lockable
- With status LED
- 1 additional fan integrated

194163 / DA-50214-A
Serial ATA Removable Frame

DIGITUS IDE Hard Disk Removable Frame



- Hard disk removable frame 5.25" suitable for 3.5" hard drives
- Material: plastic
- Frames are equipped with an additional fan (one further fan for the drawer can also be fitted)
- Lockable drawer
- With status LED

194149 / DA-50211-A
Removable Frame, ATA100, 40-pin
194156 / DA-50212-A
Drawer, ATA 133, CENT 36

DIGITUS 2,5" HDD Mounting Kit



- For mounting 2,5" Hard disk drives in 3,5" Slots incl. Adapter 40-pin with power supply cable, metal brackets (2x) and screws

170372 / DA-70430
2,5" Hard disk drive Mounting Kit

DIGITUS USB to PS/2 Adapter, USB 1.1



- Ultra compact adapter cable
- USB 1.1 and APM 1.2 compatible
- 2 x MiniDIN 6-pin female for PS2 mouse and keyboard

117933 / DA-70118
USB 1.1 to PS/2 Adapter cable

DIGITUS USB 2.0 to IDE Adapter Cable



- USB 2.0 compliant
- Support for ATA / ATAPI devices
- Cable length 1,2m
- Inclusive 2,5" Adapter
- Support for: Windows XP, Windows 2000

171003 / DA-70147
USB 2.0 to IDE Adapter cable

DIGITUS USB 2.0 IDE & SATA Cable



- Support 1,8"/2,5"/3,5" IDE and Serial ATA HardDisk
- Compliance with USB Mass Storage Class, support SATA, SATA II
- Support 480Mbps High Speed (HS) and 12Mbps Full Speed USB operation
- Support ATA/ATAPI Ultra DMA Mode
- Red / green LED's indicating operation
- Operating System Support: Windows 98SE/ME/2000/XP/2003 and MAC OS 9.2 above

195580 / DA-70148
USB 2.0 IDE & SATA cable

DIGITUS USB 2.0 LED Cable Set



- 3 PCS USB Extension cable (green, blue, red)
- USB A - male to USB A - female length 1,5m
- Integrated color LED Light
- Compliant with USB 2.0 standard
- Included USB Adapter A to B and USB A to Mini 5 pin

171652 / DC USB2-LED
USB 2.0 LED Cable Set with Adapter

DIGITUS USB Detection Cable, USB 1.1 & USB 2.0



- Extra bright LEDs show the USB 2.0 / USB 1.1 speed status by different colors
- Stylish design
- Also for service and maintenance
- USB connection cable, USB A male <=> USB B male

166184 / DA-70750
USB Detection Cable 1.1 & 2.0

DIGITUS USB to Printer Adapter, USB 1.1 & USB 2.0



- Compatible with USB specification revision 1.1
- Supports EPP / ECP and bidirectional printing
- Data transfer up to 1,216 Mbps in ECP mode
- USB A male <=> CENT 36-pin male

166306 / DC USB-PM1
USB to Printer Adapter

DIGITUS USB Sharing Switch for USB 1.1 and USB 2.0



- USB 1.1 and USB 2.0 compatible
- Keyboard hotkey switching
- Power supply via USB



123682 / DA-70123

USB 1.1 Sharing Switch, 2 PCs with 1 USB Device

123699 / DA-70124

USB 1.1 Sharing Switch, 4 PCs with 1 USB Device

DIGITUS USB Sharing Switch for USB 1.1 and USB 2.0



- USB 1.1 and USB 2.0 compatible
- Keyboard hotkey switching
- Power supply via USB



161684 / DA-70135

USB 2.0 Sharing Switch, 2 PCs with 1 USB Device

161691 / DA-70136

USB 2.0 Sharing Switch, 4 PCs with 1 USB Device

DIGITUS USB Repeater Cable, USB 1.1 and USB 2.0



- A maximum of 3 repeater cables can be combined to total 20m
- Compatible with USB specification revision 2.0 and 1.1, hot plug & play
- USB A male - USB A female, cable length 5 m
- Suitable for USB 2.0 devices with their own power supply
- Support for the following operating systems: Windows 2000 / XP

117926 / DA-70117

USB 1.1 Repeater Cable

DIGITUS USB 2.0 Repeater Cable



- Expands the maximum permissible USB cable length by 5.0 m
- A maximum of 3 repeater cables can be combined for a total cable length of 20 m
- Compatible with USB specification revision 2.0 and 1.1
- USB A male - USB A female, cable length 5 m



183839 / DA-70130-1

USB 2.0 Repeater Cable

DIGITUS USB 2.0 Docking Station



- The ideal solution for notebooks and subnotebooks
- USB 2.0 and USB 1.1 compatible
- Serial, parallel, PS/2 connections, Laplink and network connection



174363 / DC DOCK3

USB 2.0 Docking Station

DIGITUS Fast IrDa Adapter, USB 1.1 & USB 2.0



- Fast IrDA and IrDa 1.1 compatible
- Data transfer rate up to 4 Mbps
- Supplied with special USB - „Flex“ connector cable

138730 / DA-70129

USB 1.1 Fast IrDa Adapter

DIGITUS USB IrDA Adapter for USB 2.0



- Fast IrDA and IrDa 1.1 compatible
- Data transfer rate up to 4 Mbps
- Supplied with special plastic stand and USB connector cable

170396 / DA-70140

USB 2.0 Fast IrDa Adapter

DIGITUS USB to Serial Adapter, USB 1.1



- Conforms to USB 1.1 standard
- Supports RS 232 serial interface
- Maximum data transfer rate of over 1Mbps
- Can be used for PDA and modems
- USB extension cable also supplied / approx. 80cm long
- Support for following operating systems: Windows 98/2000/XP Mac OS V8.6

170419 / DA-70145

USB 1.1 to Serial Adapter Cable

DIGITUS USB to Serial Adapter, USB 2.0



- Compliant with USB 2.0 standard
- Supports RS 232 serial interface
- Maximum data transfer rate of over 1Mbps
- Can be used for PDA and modems
- USB extension cable also supplied / approx. 80cm long
- Support operating systems: Windows 98/2000/XP Mac OS V8.6

170426 / DA-70146

USB 2.0 to Serial Adapter Cable



DIGITUS USB 2.0 - PCI Interface Card



- USB 2.0 and USB 1.1 compatible
- Maximum data transfer rate 480 Mbps
- The following operating systems are supported: Windows XP and MAC OS 10.x and higher
- DC USB2-4 and DC USB2-5 with a additional internal USB port



119654 / DC USB2-2
USB 2.0 PCI Card, 2-port Ext. NEC Chipset

DIGITUS USB 2.0 - PCI Interface Card 4+1 Port, VIA Chip



- USB 2.0 and USB 1.1 compatible
- 4 external and 1 internal USB Port
- VIA Chipset
- Maximum data transfer rate 480 Mbps
- Supports "Hot Plugging", is "PnP" capable
- Operating System: Windows 98ME, SE XP, 2000



184690 / DC USB2-4-V
USB 2.0 - PCI Interface Card 4+1 Port, VIA Chip

DIGITUS USB 2.0 - PCI Interface Card



- USB 2.0/USB 1.1 compatible
- Maximum data transfer rate 480 Mbps
- Surge protection on all outputs
- Supports Hot-Plug and Plug & Play
- OS supported: Windows XP and MAC OS 10.x and higher



134282 / DC USB2-4
USB 2.0 PCI Card, 4-port External
102342 / DC USB2-5
USB 2.0 PCI Card, 4-port External, 1-port Internal

DIGITUS USB 2.0 PCMCIA Adapter



- USB 2.0 certified and compatible
- 32-Bit PC card compatible
- Connection for external Power supply
- Maximum data transfer rate 480 Mbps (USB 2.0)
- The following operating systems support USB 2.0: Windows.XP and MAC OS 10.x and higher
- power supply unit included



121305 / DC USB2-PCMCIA
USB 2.0 PCMCIA Adapter, 2-port

DIGITUS Firewire PCI Interface Card



- Firewire IEEE1394a compatible
- Data transfer rate up to 400Mbps
- External and internal ports
- Incl. cable and Ulead software (DCST 1394-2+1B and DCST 1394-3+1B)



158578 / DCST 1394-2+1
Firewire PCI Card, 2 x external & 1 x internal
158585 / DCST 1394-2+1B
Firewire PCI Card, incl. Video Software

DIGITUS Firewire A Add-On Cards PCI



- Firewire IEEE1394a compatible
- 3 external and 1 internal Firewire port
- Data transfer rate up to 400Mbps
- Incl. cable and Ulead software (DCST 1394-3+1B)



158592 / DCST 1394-3+1
Firewire PCI Card, 3x ext./1x int.
158608 / DCST 1394-3+1B
Firewire PCI Card, incl. Video Software

DIGITUS USB 2.0 & Firewire A PCI Interface Card



- USB 2.0 certified, USB 1.1 compatible
- IEEE1394a compatible
- Data transfer rates up to 400Mbps (IEEE) or 480Mbps (USB)
- USB 2.0 ports 3x external / 1x internal
- IEEE1394a ports 2x external / 1x internal



176954 / DCST USB2/4-1394/3V
USB 2.0 & Firewire A PCI Card

DIGITUS Firewire B (Firewire 800) PCI Interface Card



- IEEE1394a and IEEE1394b compatible
- Compatible with 32/64 bit PCI
- 3x Firewire 800 ports (9-pin)
- Additional power supply connection on the card
- Supports most devices such as camcorders, digital cameras, CD-RW/ DVD-ROM, hard drives



171010 / DCST 1394B-3
IEEE 1394b / Firewire 800 PCI Card

DIGITUS USB 2.0 & Firewire A Combo Cardbus Adapter, 32 Bit



- USB 2.0, USB 1.1 and „Firewire“ IEEE 1394a compatible
- 32-bit PC card compatible
- Connection for external power supply (unit included)
- Maximum data transfer rate 480 Mbps (USB 2.0) and 400 Mbps (IEEE 1394a)
- Supports „hot plug“, is „PnP“ capable
- 2 x USB A, female (USB 1.1 and 2.0 end devices)
- 1 x Firewire 6-pin female socket, 1 x Firewire 4-pin female socket



176824 / DCST PCMCIA-USB20FW
USB 2.0 & Firewire Combo Cardbus Adapter

DIGITUS Firewire A Cardbus Adapter, 32 Bit



- IEEE 1394 / 1394a compatible
- 32-bit PC card compatible
- Maximum data transfer rate 400 Mbps
- Supports "Hot Plugging", is "PnP" compatible
- Connection for external Power supply
- 3 x Firewire 6-pin ports
- Inclusive Firewire 6 to 4 Pin cable



158561 / DCST 1394-PCMCIA
Firewire A Cardbus Adapter, 3-port

DIGITUS Firewire B (800 Mbps) Cardbus Adapter, 32 Bit



- IEEE 1394b / 1394a compatible
- Maximum data transfer rate up to 800 Mbps
- Supports hot plug, is „PnP“ capable
- 1 x IEEE 1394b 9-pin connector, 1 x IEEE 1394a 6-pin connector, 1 x IEEE 1394a 4-pin connector
- Power supply unit included



167273 / DCST PCMCIA-1394B
Firewire B Cardbus Adapter, 3-port

DIGITUS ATA 133 RAID Controller, PCI Raid Level 0, 1, 0 + 1



- PCI 2.1 32 Bit Adapter
- Data transmission rate up to 133 Mbps
- ATA 133, Ultra and Multiword DMA
- RAID 0, 1, 0+1
- 2 connectors for 4 IDE Hardisk drives

191063 / DCST ATA133RAID-4700
ATA 133 RAID Controller, PCI

DIGITUS Serial ATA PCI Interface Card, PCI, 2-port



- Conforms to Serial ATA 1.0 specification, revision 2.2
- Stand-alone PCI to serial ATA host controller
- Supports hard drives larger than 137GB
- Two independent serial ATA channels
- Operating system support for Win9X, Win ME, NT4, Win2K and XP



158530 / DCST SATA150-2C
Serial ATA PCI Interface Card, 2-port

DIGITUS Serial ATA 150 Cardbus Adapter



- Serial ATA 1.0 Specification, Revision 2.2 compliant
- Two SATA channels with up to 150MB/sec
- Breaks the 137GB barrier!



176947 / DCST PCMCIA-SATA150
Serial ATA 150 Cardbus, 2-port

DIGITUS Serial Interface Cards, PCI



- Output 1, 2, 4 or 6 x DSUB 9
- Chipset Multi UART 16C550 with 4 independent channels
- IRQ selection takes place automatically via „PnP“
- Operating system support for DOS, Windows 98, Windows ME, 2000 and XP

102236 / DC SER1
Serial Interface Card, PCI, 1-port
102243 / DC SER2
Serial Interface Card, PCI, 2-port
102250 / DC SER4
Serial Interface Card, PCI, 4-port

DIGITUS Multi I/O Interface Cards, PCI



- Output 1 x or 2 x DSUB 25 female on slot strip
- Supports the following printer modes: SPP, EPP and ECP
- IRQ selection takes place automatically via „PnP“
- Operating system support for DOS, Windows 98, Windows ME, 2000 and XP

102281 / DC PAR1SER2
PCI, 1-port PAR and 2-port SER

DIGITUS Parallel Interface Cards, PCI



- Output 1 x or 2 x DSUB 25 female on slot strip
- Supports the following printer modes: SPP, EPP and ECP
- IRQ selection takes place automatically via „PnP“
- Operating system support for DOS, Windows 98, ME, 2000 and XP

102212 / DC PAR1
Parallel Interface Card, PCI, 1-port
102229 / DC PAR2
Parallel Interface Card, PCI, 2-port

DIGITUS Cardbus to PCI Adapter Card



- Compliant with PC Card Rel. 8.0 and PCI 2.2 Specification
- Support PCMCIA 2.1 and Cardbus PC card with 3,3V / 5V operation
- One PC card slot for (Type I/II/III PCMCIA card)

103462 / DN-7002
Cardbus to PCI Interface Card

DIGITUS Pocket KVM Switch PS/2, 2-port



- Simple computer selection (hotkey control)
- Hot plug-in and plug-and-play compatible
- LEDs for easy status monitoring
- High VGA resolution of 1920 x 1440 pixels
- No additional cables or power connection required

159056 / DC OC 12
Pocket KVM switch PS/2, 2-port

DIGITUS Pocket KVM-Switch PS/2, 2-port with Audio



- Simple computer selection (hotkey control)
- Hot plug-in and plug-and-play compatible
- LEDs for easy status monitoring
- High VGA resolution of 1920 x 1440 pixels
- No additional cables or power connection required
- With Audio function

159063 / DC OC 12A
Pocket KVM-Switch PS/2, 2-port with Audio

DIGITUS Pocket KVM Switch PS/2, 2-port for USB



- Simple computer selection (hotkey control)
- Hot plug-in and plug-and-play compatible
- LEDs for easy status monitoring
- High VGA resolution of 1920 x 1440 pixels
- No additional cables or power connection required
- For PC/Notebook with USB

174325 / DC OC 12U
Pocket KVM-Switch PS/2, 2-port for USB

DIGITUS Compact KVM Switch, PS/2, 2-port



- High monitor resolution of 1920 x 1440 pixels @ 70Hz
- No external power supply required
- Connector cable included (2 pcs.)
- Hot Plug and Play
- Keyboard and mouse emulation for faultless booting of the computer

117766 / DC IC 612I
KVM Switch, PS/2, 2-port

DIGITUS Compact KVM switch, PS/2, 4-port



- High monitor resolution of 1920 x 1440 pixels @ 70Hz
- No external power supply required
- Connector cable included (4 pcs.)
- Hot Plug and Play
- Keyboard and mouse emulation for faultless booting of the computer

117773 / DC IC614I
KVM switch, PS/2, 4-port

Digitus Video Splitter 2-port, 4-port



- With 300 Mhz pixel frequency
- Extends the video signal up to 65 meter
- Supports DDC, DDC2, DDC2B
- Can be cascaded
- Compatible with standard VGA card
- Max. Resolution 2048 x 1536 @ 60 Hz
- Signal: VGA, SVGA, XGA, QXGA, UXGA Multisync
- Dimension: 100 x 81,5 x 27,5mm

195092 / DC KVS 12
Video Splitter 2-port
195108 / DC KVS 14
Video Splitter 4-port

DIGITUS iPod® HotSync Cable USB



The iPod® HotSync Cable lets you synchronize your iPod® quickly and easily, by plugging the cable into USB port or IEEE1394 firewire port

- Cable length 2,0m
- Color: white
- Fits for iPod, iPod mini, iPod shuffle, iPod Photo, iPod U

190615 / DA-70767

iPod® HotSync Cable USB

190622 / DA-70768

iPod® HotSync cable firewire

190639 / DA-70769

iPod® HotSync Cable USB & Firewire

DIGITUS Portable Stereo Speaker Set for MP3 Player & iPod®



- Portable speaker set for MP3, iPod foldable
- R.M.S (THD 10%) 0.8*2W
- Driver Unit: 2" * 2
- Max. Output: 2 W
- Frequency Response Range: 200Hz-18KHz
- S/N Ratio = -69dB
- Input Sensitivity: 640mV
- Input Impedance: 10K ohm
- Impedance: 4 ohm
- Product dimension (open) WxDxH: 192 mm x 52 mm x 62 mm
- Product dimension (folded) WxDxH: 104 mm x 62 mm x 62 mm

190301 / DA-10280

Portable Stereo Speaker Set

DIGITUS iPod® Audio Kit



- Stereo audiocable 3,5mm stereo male to 3,5mm stereo female, cable length 0,8m, gold plated contacts, retractable cable
- Stereo adapter 3,5mm stereo male to 2 x 3,5mm stereo female gold plated contacts
- Audiocable iPod® System Connector to 3,5mm Stereo stereo male cable length 0,8m, gold plated contacts, retractable cable
- Audiocable iPod® System Connector to 2x Cinch male connector cable length 0,8m, gold plated contacts, retractable cable
- Inclusive leather imitated bag dimension: 13,5 x 8,5 x 4 cm

189916 / DA-70765

iPod® Audio Kit

DIGITUS Portable Stereo Speaker Set for MP3 Player & iPod®



- Power On/Off switch
- AC/DC Adaptor (incl.) or 4x AA size batteries
- Speaker Driver – 50mm full range 4ohm
- Rotary volume control
- Audio output power: 2.3W + 2.3W
- Frequency response: 200Hz – 12KHz
- Signal Noise Ratio: > 65dB
- Distortion at 1KHz 1.3W : 0.55%
- Separation: 60dB
- Power On LED indicator
- Charge function for iPod and re-chargeable batteries
- iPod recharging LED indicator
- Product dimension (open) WxDxH: 222 mm x 62 mm x 101 mm
- Product dimension (folded) WxDxH: 222 mm x 25.6 mm x 115 mm

190318 / DA-10281

Portable Stereo Speaker Set

DIGITUS iPod® Travel Kit



- Firewire 1394 charger for iPod®/ipod mini use only DC power adapter 12V DC mobile outlet Input : DC12V Output : 1394-6 Female DC12V Max: 800mA Weight: 18.4g/pcs
- iPod/iPod mini USB 2.0 data cable 0.8m retractable Weight: 25g/pcs
- iPod/iPod mini IEEE-1394 sync cable 0.8m retractable Weight: 25g/pcs
- Stereo handsfree ear type 0.8m retractable 3.5mm stereo plug goldplated, Speaker: 15mm with ferrite magnet Frequency response: 20Hz to 20kHz Impedance: 32ohms SPL: 85dB +/- 2dB at 1mW, cM Weight: 23.2g/pcs
- Bag Size: 28 (L) X 15 (W) x 2 (H) cm

189947 / DA-70766

iPod® Travel Kit

DIGITUS USB Speaker Station for Flash Memory up to 4 GB



- USB 1.1/2.0 compatible
- PLAY/PAUSE, SKIP NEXT, SKIP PREVIOUS keys for USB play-back
- Stereo Amplifier with rotary volume control, 2 x 1.2W
- LED indicating power on, USB play-back
- Jack for connecting to auxiliary portable devices of analog output in earphone level
- USB Flash Memory: 16MB – 4GB
- File type compatible: MPEG-1.0, MPEG-2.0, MPEG-2.5 (audio layer-3)
- AC Adaptor 6.5 VDC 800mA (incl.) or 4x AA size batteries
- Product dimension WxDxH: 180 mm x 77 mm x 92 mm

190325 / DA-10282

USB Speaker Station

**DIGITUS Stereo Multimedia Speaker Set
360W PMPO**



- 2.0 Multimedia Speaker
- Total Output Power: 6Watts
- Front Access Power ON/OFF & Volume Control, LED Indicator
- Magnetic Shielded, Headphone Jack for Private Listening
- Speaker Driver Unit: 2 x 4" speaker a 3W
- Frequency Response Range: 80Hz-18KHz
- Product Dimension: 81x207x81mm

190066 / DA-10240
Stereo Multimedia Speaker Set 360W PMPO

DIGITUS High Quality Multimedia Headset



- Specifications:
- Cable length: 2,4m
 - Volumen control and mute switch
 - 2 x 3,5mm stereo jack
- Headphone:
- Frequency: 20- 20kHz
 - Impedance: 32 Ohms
 - Sensitivity: 108dB +/- 4%
- Microphone:
- Frequency: 50- 16kHz
 - Impedance: Low
 - Sensitivity: -59dB +/- 3dB

183419 / DA-10221
Multimedia Headset

**DIGITUS 2.1 Mini Sub-Woofer System
450W PMPO**



- 2.1 Multimedia Speaker
- Total Output Power: 14 Watts
- Front Access Power ON/OFF & Volume Control, LED Indicator
- Speaker Driver Unit: Woofer: 3" Speaker with 10W; Satellite: 2 x 2.25" Speaker a 2W
- Frequency Response Range : 30Hz-20KHz
- Product Dimension: Woofer:130x145x161; Satalite:80x95x68
- Accessories : 3.5 Stereo--RCA(1To2) Cable x 1

190073 / DA-10250
2.1 Mini Sub-Woofer System 450W PMPO

DIGITUS Multimedia Headset



- Specifications:
- Cable length: 2,4m
 - Volumen control and mute switch
 - 2 x 3,5mm stereo jack
- Headphone:
- Frequency: 20- 20kHz
 - Impedance: 32 Ohms
 - Sensitivity: 108dB +/- 4%
- Microphone:
- Frequency: 50- 16kHz
 - Impedance: Low
 - Sensitivity: -59dB +/- 3dB

183426 / DA-10222
Multimedia Headset

**DIGITUS 5.1 Home Theater System
950W PMPO**



- 5.1 Surround SubWoofer Multimedia Speaker,
- Total Power Output: 27 Watts
- On/Off, Volume, Bass, Balance Control by IR Control Box
- Main Unit: 3" Speaker with 10W, Center: 3" Speaker with 5W, Front 2 x 3" Speaker a 3W, Rear 2 x 2.25"Speaker a 3W
- Frequency Response Range: 30Hz-20KHz
- Product Dimension:
Main Unit (150x170x171); Center (90x105x84)
Front (90x105x84); Rear (80x95x68)
Control Box (160x55x180)
- Accessories: 3.5 mm Stereo--RCA(1To2) Cable x 3,
3.5 mm Stereo-3.5 mm Stereo (1To1) Cable x 3

190080 / DA-10260
5.1 Home Theater System 950W PMPO

DIGITUS Stereo headset



- Closed, stereo headphones
- Ideal for PC, notebook, Internet telephony, VoIP, Games, CD, MP3, DVD
- Volume control in cable
- Light design and soft ear pads for high wearing comfort
- Flexible microphone arm for placement and movement
- Cable length: 2,4m
- Volume control
- 2 x 3,5mm stereo jack
- Frequency: 8 - 22kHz
- Impedance: 32 Ohms @ 1kHz
- Sensitivity: 105dB/mW
- Microphone: Ø 9x7 mm
- Microphone sensitivity: 58dB +/- 2dB

193524 / DA-10225
Stereo headset w. volume control

DIGITUS Digital Media wireless LAN Center, 802.11g



- Compatible with IEEE 802.11b/g standard
- Plays audio, video and image files, Setup via TV screen
- Operate via infrared remote control
- Enables simultaneous access to a media server and other devices that provide digital media.
- Audio formats: MP3, MP1, MP2, AIF, WAV, WMA
- Video formats: MPEG-1, MPEG-2, MPEG-4(ISO), DIVX(4/5)
- Photo formats: JPEG, PNG, BMP, GIF, TIF, Playlists: m3u. pls

176831 / DN-7014
Digital Media LAN Center

DIGITUS USB 2.0 Sound Adapter with 5.1 Effect



- USB 2.0 high speed sound card for the USB port
- Virtual 5.1 effects
- Integrated high performance 16bit audio converter
- Audio connection is via a 3.5mm stereo jack
- Supports Win 98SE/ME/2000/XP and Mac OS 9, OSX



170389 / DA-70770
USB 2.0 Sound Adapter

DIGITUS USB FM/Radio



- FM Tuner 88MHz-108MHz
- Ultra-sensitive auto scan receiver
- Reset button restarts auto scan
- Line In cable (radio on sound card)
- Volume control
- LED function display

174820 / DA-70761
USB FM/Radio

DIGITUS Wireless PC Lock



- The computer automatically enters „Lock Mode“, when the user is away from the computer.
- The computer automatically resumes to normal operation when the user is back to the non secure area
- Effective range: around 2 meters
- Once the computer enters the „Lock Mode“ a password is required to use the computer if the transmitter / receiver pair is not available to unlock the PC
- Software driver: Support Windows 98SE / ME / 2000 / XP

Application:
• For parents to prevent children from using PC too much time
• People who using PC/Notebook in public

174851 / DA-70755
Wireless PC Lock

DIGITUS High Resolution Video Grabber with MPEG 4 Support



- Video input: One RCA composite, One S-Video.
- Video system: NTSC, PAL and SECAM multi system support
- Audio input: For WinXP, go through USB; For Win2000, go through sound card.
- Motion capture: AVI /MPEG format up to 720x480@NTSC, and 720x576@PAL resolution; MPEG 4 format @320x240 resolution.
- Still image: capture : BMP/JPG/TIF/PCX/PCT/TGA/WMF file format
- Performance: Up to 25 fps at 720x576 for PAL, 30fps at 720x480 for NTSC
- Power Source: 5VDC,300mA(max) through USB port
- Video Works 6 and Digital Converter Software included
- OS Support: Windows XP from SP1, Windows 2000 from SP 3

195214 / DA-70820
High Resolution Videograbber

DIGITUS USB 2.0 Video Grabber



- Ideal for mobile use, compact design
- Power supply via the USB port
- Digitizes video from analog sources, e.g. from VCR / sat receiver / DVD player / camcorder
- Supports PAL, NTSC and SECAM video signals
- Digitizes at up to 30 frames a second at a resolution of 352 x 288 and 640 x 480 pixels
- Out: USB 2.0 and audio via stereo jack
- In: Analog S- / composite video
- Voltage supply via USB port / 5V
- Accompanying software: Ulead Video Studio



166191 / DA-VC211A
USB 2.0 Video Grabber



DIGITUS SKYPE Skyfone USB 2.0 Dongle



- Compliant with USB 2.0 High speed operation
- Software with Xear 3D speaker shifter and virtual 5.1CH effects
- Compliant with USB audio device class specification v1.0
- Supports USB Suspend/Resume & remote wakeup with volume control
- Volume up, Volume down, and Playback Mute support USB HID for Host control synchronization
- Record Mute with LED indicator for Record Mute status
- Alternate zero bandwidth setting for releasing playback bandwidth on USB Bus when this device is inactive
- Embedded high performance 16 bit audio DAC with Earphone phone buffer
- Compatible with Win 98SE, Win ME, Win 2000, Win XP and Mac OS 9, OS X Operating System

185215 / DA-70771

SKYPE Skyfone USB 2.0 Dongle

DIGITUS SKYPE USB Telephone ,Handset



- USB PnP interface
- Easy to use
- No external power supply required
- Integrated sound card
- Able to use as microphone/ speaker for all PC-based softphones such as Skype, MSN, ICQ, X-lite, Dialpad, MediaRing, Net2phone etc.

185222 / DA-70772

SKYPE USB Telephone ,Handset

DIGITUS SKYPE USB Telephone with dial function



This SKYPE telephone handset is a high quality USB phone that enables you to enjoy the full benefit of Skype. Simply plugging it into the USB port of your PC or laptop, you can make/answer Internet calls just as you would be on a regular telephone. Its high sound quality and smart style have made it a perfect Skype accessory for both office and home use.

- Optimized for Skype with the plug-in driver
- Operate Skype calls with full keypad functions
- Ringing on incoming calls
- LC display and LED indicators
- USB PnP interface, no external power /soundcard required

185239 / DA-70773

SKYPE USB Telephone with dial function

DIGITUS SKYPE USB telephone handset



- Compliant to Skype and most VoIP software
- Support plug & play, USB compatible- no sound card needed
- Record and save your conversation as ".wav" file to PC
- Clear voice with unique technology to minimize the noise
- Instant volume adjust buttons
- Support all languages on screen display
- Offer speed dial
- Users able to set their own function keys on Window 's Mode
- Default function keys for skype
- Compatible with Windows 2000/ XP

193180 / DA-70774

SKYPE USB telephone handset, small design

DIGITUS SKYPE USB speakerphone with LCD



- High quality speakerphone, ideal for conference calls
- Comply with USB 1.1 & USB 2.0 port
- No external power required
- Driver and sound card built-in
- Large LCD with backlight
- Phone ring for incoming calls, ring style and volume selectable
- Echo cancellation, noise reduction, full duplex communication
- Caller ID function
- Supported OS: Win 2000/ XP

194477 / DA-70775

USB speakerphone with LCD

DIGITUS SKYPE USB telbox



- USB telephone adapter
- Supports wireless phones
- 3 status LED (power, USB, line)
- 1 USB interface to PC, USB B
- 1 FXS for regular phone, RJ11
- 1 FXO for PSTN call relays, RJ11
- Driver built-in
- No external power needed
- Supported OS: Win 2000/ XP

194491 / DA-70776

USB telbox

DIGITUS High performance USB 2.0 Graphic Adapter

Users can now easily have extended desktops for added productivity. USB docking stations can now replicate the SVGA outputs in addition to the standard ports. Notebook users now have the ability to use dual displays.

- Extend your desktop workspace (dual display support), Mirror function
- Compliant with USB Specifications 2.0
- Plug & Play compliant
- Compliant with EHCI specification
- Built-in a high quality 3D engine
- High Performance 2D Accelerator
- Display Memory: 8 MB SDRAM
- Resolution up to 1280 x 1024, color depth up to 32 bit
- Windows 2000/XP compatible



195665 / DA-70830
USB 2.0 to VGA Converter



DIGITUS Digital DVB-T mini Receiver for USB Port



- Supports the DVB protocol (ETS 300 744)
- Digital TV reception
- Digital video recording in real time (DVR) and scheduled
- Electronic program guide (EPG)
- Automatic channel scanning 6/7/8 M
- Videotext, MPEG-II decoder
- Compact dimensions (79mm x 26mm x 13mm)
- Remote control
- Reception frequency: VHF: 174~230MHz/ UHF: 470~862MHz-tuning area

190257 / DA-70781
DVB-T USB2.0 Mini Receiver

Notebook Webcam



- Compliant to USB 1.1 specification
- Manual adjustable focus, automatic whitebalance, Snapshotfunction, automatic exposure
- Resolution: 300k Pixel, 640x480 (VGA), 352x288, 320x240, 176x144, 160x120
- Framerates: up to 30fps
- Color: 24-bit TrueColor
- Color depth: 32 Byte
- JPEG-compression integrated

190158 / DA-70810
Notebook Webcam

DIGITUS USB Webcam



- Compliant to USB 1.1 specification
- 6 LED's for ambient light
- Manual adjustable fokus, automatic whitebalance, Snapshotfunction, automatic exposure
- Resolution: 300k Pixel, 640x480 (VGA), 352x288, 320x240, 176x144, 160x120
- Framerates: up to 30fps
- Color: 24-bit TrueColor
- Color depth: 32 Byte
- JPEG-compression integrated
- Operatin System: Win 2000/ XP

190158 / DA-70811
USB 1.1 Webcam with 6 LED's and Clip

DIGITUS Analog TV and Digital DVB-T mini Receiver for USB Port



- Supports the DVB protocol (ETS 300 744)
- Digital and analog TV reception
- Digital video recording in real time (DVR) and scheduled
- Electronic program guide (EPG)
- Automatic channel scanning 6/7/8 M
- Videotext, MPEG-II decoder
- Compact dimensions (79mm x 26mm x 13mm)
- Remote control
- Reception frequency: VHF: 174~230MHz/ UHF: 470~862MHz-tuning area

193715 / DA-70782
DVB-T /analog TV USB2.0 Mini Receiver

DIGITUS GPS USB-Receiver

The DIGITUS DA-80100 receiver which is based on the newest SiRF star III technology captivates by excellent GPS receive characteristics and elegant Design. This receiver offers minimum starting times, because our high-quality components, as well as item data determine the high number of effective correlators even from weakest GPS signals. The DA-80100 is protected against splash-water and can cling with the inserted magnet on the autorooft, if a placement on the instrument panel is not possible.

- SiRF Star III Technology
- 20 parallel satellite-tracking channels for fast acquisition and reacquisition
- Built-in hardware Tracking Loop Precursor WAAS/EGNOS Demodulator and Beacon support
- Internal supersensitive active GPS antenna -159dBW
- DGPS no ext. DGPS signal
- WAAS / ESTB-EGNOS 0,5 to 3 m
- CEP 5 to 25m (w/o SA)
- CEP rate 0,1m/s (w/o SA)
- New positioning within approx. 0,1 s
- Hot start approx. 8 s
- Warm start approx. 38 s
- Cold start approx. 45 s
- 1920 time/frequency-channel
- 200.000 effective correlators for fast Time-to-First-Fix (TTFF), enhanced algorithms provide superior navigation performance
- Baudrate: 38,400 bps
- Protocols: NMEA 0183, GGA, GSA, GSV, RMC, GLL, VTG, GNS2.0, SiRF Binary
- Interface: RS-232 RS-232 NMEA 0183, connect via PS2
- LED indicator for GPS status
- Dimensions: 64.5 x 42 x 17.8 mm
- Storage temperature -55°C to +100°C
- Operating temperature -40°C to +85°C
- Humidity 5% to 95%, non-condensing
- Low power consumption: <80mA - 4,5-5,5V



195054 / DA-80100 GPS USB-Receiver

DIGITUS GPS Bluetooth Receiver

The new, elegant and graceful designed Bluetooth receiver is equipped with the newest SiRFstar III technology. Particularly its rechargeable Lithium-Ion battery of up to 14 hours operating use, make the DIGITUS DA-80200 GPS receiver a persistent companion for your Notebook, PDA or Smartphone. Optionally the DA-80200 can be used also as cable-bound GPS receiver - this makes him one of the most flexible GPS receivers of the to time.

- For PDA, notebook, smartphone
- Bluetooth interface, Bluetooth version 1.1 compatible
- Bluetooth class 2, Bluetooth range: up to 10 m
- SiRF star III Technology
- 20 parallel satellite-tracking channels for fast acquisition and reacquisition
- Built-in WAAS/EGNOS Demodulator
- Internal supersensitive active GPS antenna -159dBW
- FLASH based program memory, new software revisions upgradeable through serial interface
- Built-in rechargeable Lithium ion battery
- DGPS no ext. DGPS signal
- New positioning within approx. 0,1 s
- Hot start approx. 8 s
- Warm start approx. 38 s
- Cold start approx. 45 s
- 200.000 effective correlators for fast Time-to-First-Fix (TTFF), enhanced algorithms provide superior navigation performance
- Baudrate: 38,400 bps
- Protocols: NMEA 0183, GGA, GSA, GSV, RMC, VTG, GNS2.0, Optional GLL, SiRF Binary
- Interface: RS-232 RS-232 NMEA 0183, connect via PS2
- 3 LED Function: Bluetooth, navigation, Battery and charger status indication
- Dimensions: 63.0 x 41.0 x 17.1 mm
- Storage temperature -10°C to +60°C
- Operating temperature -20°C to +85°C
- Operating humidity 5% to 95%, no condensing
- Lithium-Ion Battery: up to 14 hours of operating use



195061 / DA-80200 GPS Bluetooth Receiver



DIGITUS USB Bluetooth Adapter



- Bluetooth 1.2 and USB 1.1 compatible
- Supported data rates: up to 732 KBps / s
- Range: up to 50 m (DN-3007M1) up to 150m (DN-3008M1)
- CSR Bluetooth Chipset
- Toshiba Bluetooth Software
- Suitable for Windows 98 SE / ME / 2000 / XP



184638 / DN-3007M1
USB Bluetooth Adapter, Class 2/3, 50 m
184621 / DN-3008M1
USB Bluetooth Adapter, Class 1, 150 m

DIGITUS USB Bluetooth Adapter, Class 2



- Bluetooth specification V1.1
- Compact Flash Type 1 and PCMCIA 16 Bit compliant
- Distance 10 - 20m
- Data transferrate up to 732 KBps
- Communicates with all standard Bluetooth devices



161868 / DN-3009M
CF / PCMCIA Bluetooth Adapter, Class 2

DIGITUS Bluetooth Headset



- Compatible with Bluetooth 1.2 standard
- Range up to approx. 15m, ultra-compact design
- Rechargeable polymer battery
- Standby time up to 120 hours, talk time up to 5 hours
- Compatible with most currently available mobile phones
- Dimensions: (LxWxD) 58mm x 11mm x 25mm



180074 / DN-3011M
Bluetooth Headset

DIGITUS USB Bluetooth 2.0 EDR Adapter



Bluetooth 2.0
high speed

- Bluetooth 1.1 / 1.2 / 2.0 and USB 1.1 compatible
- Supported data rates: up to 3 Mbps(Max)
- Range: for DN-3017 up to 80 m, for DN-3018 up to 150m
- CSR Bluetooth Chipset
- Toshiba Bluetooth Software
- Suitable for Windows 98 SE / ME / 2000 / XP

193692 / DN-3017
USB Bluetooth 2.0 EDR Adapter, Class 2
193708 / DN-3018
USB Bluetooth 2.0 EDR Adapter, Class 1

DIGITUS Bluetooth Stereo Headphone with Microphone



- Compatible with Bluetooth 1.2 standard
- Range up to approx. 15m
- Rechargeable polymer battery
- Standby time up to 180h, workingtime up to 6,5h
- Support MSN, Skype and other internet messenger application, or listening to MP3 and other audio streaming
- Crystal clear audio sound effect
- Compatible with most currently available mobile phones
- Re-dial and receive calls without touching your phone.
- One switch for pick up and pairing, volume up and down adjustment, easy to click.

195696 / DN-3013
Bluetooth Stereo Headphone with Microphone

DIGITUS Bluetooth Audio Transmitter with Microphone



- Bluetooth Audio Transmitter: Plug into your Stereo audio source via audio jack in your MP3 .PSP, PC, TV, DVD player, ipod, home audio system . . .etc.
- Compatible with Bluetooth 1.1 / 1.2 standard
- Range up to approx. 15m
- Rechargeable polymer battery
- Working time up to 6,5 hours
- Automatically pair with Stereo Bluetooth headphone by pressing a button

195702 / DN-3014
Bluetooth Audio Transmitter

DIGITUS Multimedia Microphone with Stand



- Compact multimedia microphone with stand, adjustable
- Condenser microphone
- Frequency range: 50 - 16000Hz
- Sensitivity: -60dB +/- 3dB (0dB = 1V/ μ BAR at 1KHz)
- Operating voltage: 1V-10V (standard = 3V)
- Cable length: 1,8m; Connector: 3.5mm stereo jack

101017 / DA-10101

Multimedia Microphone with Stand

DIGITUS Multimedia Headset



- Stereo headset with microphone
- Speakers: 30mm dynamic, Impedance: 32 Ohm
- Sensitivity: 101dB +/- 4dB, Frequency range: 100 - 15000 Hz
- Microphone: Frequency range: 50 - 16000Hz
- Efficiency: -62dB +/- 3dB
- Cable length: 1.8m, Connections 2x 3.5mm stereo jacks

071808 / DA-10201

Multimedia Headset

DIGITUS Earphoneset



- Large sound volume, Bilateral laid cable
- Direct connectable to MP3 Player, portable cassette devices, CD Player, DAT recorders and HiFi systems
- 3,5mm stereo Plug, cable length: 66cm
- 15mm Speaker diameter, Magnet type: NdFeB
- Frequezy reponse: 20-20.000 Hz, Impedance: 32 Ohm
- Sensitivity: 85 +/- 3dB, Max. Power: 3mW

186229 / DA-10223

Earphoneset silver

DIGITUS Earphoneset



- Large sound volume, bilateral laid cable
- Direct connectable to MP3 Player, portable cassette devices, CD Player, DAT recorders and HiFi systems
- 3,5mm stereo Plug, cable length: 66cm
- 15mm Speaker diameter, Magnet type: NdFeB
- Frequezy reponse: 20-20.000 Hz
- Impedance: 32 Ohm, Sensitivity: 85 +/- 3dB
- Max. Power: 3mW

186236 / DA-10224

Earphoneset black

DIGITUS Reusable cable ribbons, pack of 5 colored



- Velcro fastener
- Five different colors
- Total length 16cm
- Width 16mm

170334 / DA-CT4001

Reusable Cable Ribbons, 5 pcs.

DIGITUS USB Docking Extension Cable Desktop Stand



- Use this USB extension for extending distances
- Easy USB part access on your desk
- Elegantly styled base designed specifically to provide secure platform for USB devices that need to stand in upright position
- Comply with USB 1.1 / 2.0 version, 1.5 m cable length

166160 / DA-DEC-B

Desktop Stand

DIGITUS Mouse Pads



- Colours: red, blue, green, grey and black
- Logo printing and additional colors upon request
- Dimensions: 250mm x 220mm x 4mm

073222 / DA-50101

Mouse Pad, Color red

073246 / DA-50102

Mouse Pad, Color blue

073253 / DA-50103

Mouse Pad, Color green

073260 / DA-50104

Mouse Pad, Color black

073277 / DA-50105

Mouse Pad, Color grey

DIGITUS Mouse & Keyboard Wrist Rests



- Ergonomically designed
 - Gel-filled wrist rest for supporting the forearm
 - Available in red or blue
- Dimensions:
- 475mm x 80mm x 20mm
 - 225mm x 180mm x 30mm

105015 / DA-50124

Keyboard Wrist Rest, Color blue

105022 / DA-50125

Keyboard Wrist Rest, Color red

DIGITUS Mouse & Keyboard Wrist Rests



- Ergonomically designed
 - Gel-filled wrist rest for supporting the forearm
 - Available in red or blue
- Dimensions:
- 475mm x 80mm x 20mm
 - 225mm x 180mm x 30mm

104995 / DA-50122

Mouse Pads with Wrist Rest, Color blue

105008 / DA-50123

Mouse Pads with Wrist Rest, Color red

DIGITUS 3-Button Mouse, PS/2 and Serial



- Ergonomic design (also for left-handers)
 - Supports Microsoft and Mouse-Systems mode
 - 520 dpi
 - Compatible with Windows 95 / 98 / ME / 2000 and Windows XP
- Connections:
- MiniDIN 6-pin, male, PS/2 version
 - DSUB 9-pin, female, serial version

189992 / DA-20115

3-Button Mouse, with Scroll wheel, PS/2

DIGITUS Ergonomic Optical Mouse



- Ergonomic optical Mouse
- 3 Button scrolling wheel
- PS2 Interface, green by Adapter
- USB A Type Connector, black
- 800 dpi (Dots per Inch)
- Rubber wheel with Button switch function
- Ergo Design for right / left using
- 1.80m connection wire

190004 / DA-20116

optical 3-Button Mouse, USB + PS/2 Combo

190011 / DA-20117

optical 3-Button Mouse, USB, wireless

DIGITUS Ergonomic Laser Mouse



- Ergonomic Laser Mouse
- 6 Button scrolling wheel, Office Function
- USB A Type Connector, black
- PS/2 Connector, green Adapter
- 800 dpi Laser Technology (Dots per Inch)
- Rubber wheel with Button switch function
- Rubber side Parts for better grip
- Ergo Design for right / left using
- 1.80m working Distance
- Recharge cradle for Mouse, 230 Volt (DA-20119)



190028 / DA-20118

Laser 6 Button Mouse, USB+PS/2

190035 / DA-20119

Laser 6 Button Mouse, USB+PS/2, wireless

DIGITUS Wireless Desktop Keyboard & Mouse Set, Optical



- Multimedia Keyboard
- 105 Button + 3 x Office + 8 x Internet + 8 x Multimedia + 2x Power
- Direct Internet & Explorer Access
- Volume & Titel control by direct Button
- Wireless optical mouse
- 3 Button scrolling wheel
- USB A Type Connector, black
- 800 dpi (Dots per Inch)
- Rubber wheel with Button switch function
- Rubber side Parts for better grip
- Ergo Design for right / left using
- 1.80m working Distance
- 27 MHz and 256 ID`s for multi using in same Room

190059 / DA-20150

Keyboard + Mouse Set, wireless 27MHz, USB

Numeric Keyboard with USB and PS/2 Interface



- Compliant with USB and PS/2 standard
- USB/PS/2 Adapter included
- Plug and Play
- Selfpowered
- LED indicator for Activity
- Operating Voltage: 5V max. 250mA
- Dimension: 134 x 94 x 20mm

182849 / DA-20220

Numeric Keyboard with USB and PS/2 Interface

DIGITUS Numeric Keyboard with calculator function USB



- Use as numpad and calculator (12 digits)
- Easy installation – no drivers required
- Integrated 2 port USB Hub, USB 1.1 compliant
- Anodized Aluminum Case Design: Light, Antirust and Elegant slim shape
- Offer extra num lock key & LED to change keypad status
- Non-syncing <Num>-Lock
- Send the calculation result to computer systems
- Power supply: USB port or battery (AG13)
- Dimensions (WxDxH): 80 mm x 150 mm x 21.5 mm

194521 / DA-20221

DIGITUS Numeric Keyboard with calculator

DIGITUS USB Traveller Kit

- 4 part USB Travel Kit in a case:
- 1x USB 2.0 4-port portable hub
 - Red LED for power indication
 - Bus powered
 - USB Type A cable connector can be stowed within the body
 - 1x USB light
 - Flexible gooseneck design
 - Powered by USB port
 - Provide bright environment for ultra-light LED
 - 1 x USB optical mini mouse
 - Designed with retractable cable
 - Easy internet surfing and windows browsing
 - 800 dpi resolution
 - 1 x USB keypad
 - 18 numeric keys
 - One power LED
 - Dimension (LxWxH): 110 mm x 75 mm x 14.5 mm
 - High quality zipped travelling bag (LxWxD): 224 mm x 157 mm x 46 mm



DIGITUS Notebook - Car & Airplane Power Converter



- Individual polarity and voltage setting
- Input voltage 12V/DC via DC on-board power socket or airplane adapter
- Voltage multiplier for setting the output voltage, selectable: 15/16/18/19/20V/24V DC at 5.0 A max
- Maximum power consumption of the consumer 3500 mA
- Built-in surge protection
- Input protection 10 A (Flink)
- 5 notebook adapters as well as a special adapter for the Apple iBook included

189503 / DA-70790

Notebook Travel Kit

DIGITUS USB LED Light



- White LEDs (efficient and energy saving)
- Powered by the USB port of a PC or Notebook
- Universal clip
- Clearly illuminates the keyboard or documents in low light environments
- Turns on when PC is powered up
- Cable length 0.8m

183501 / DA-70756

USB LED Light

DIGITUS Retractable USB connector cable 1.2 m



- To connect USB devices to computers for example
- Suitable for service people and engineers
- Ideal when on the move (e.g. travelling, with notebooks)
- USB A USB B male / male, 1.2 m retractable cable

170365 / DA-RET-USB01

Retractable USB connector cable 1.2 m

DIGITUS USB LED Light with flexible gooseneck



- 3 white LEDs (efficient and energy saving)
- Powered by the USB port of a PC or Notebook
- Flexible gooseneck
- Clearly illuminates the keyboard or documents in low light environments
- Length 0.4m

185697 / DA-70757

USB LED Light with flexible gooseneck

DIGITUS Retractable RJ45 connector cable 1.2 m



- To connect computers to a network for example
- Suitable for service people and engineers
- Ideal when on the move (e.g. travelling, with notebooks)
- 2 x RJ45 male, 1.2 m retractable cable

170341 / DA-RET-RJ45

Retractable RJ45 connector cable 1.2 m

DIGITUS Retractable Cable Set



- 5 part cable- & adapter set in a case:
- 1 x RJ 45 cable, male <=> male
 - 1 x RJ 11 cable, male <=> male
 - 1 x Headset / MIC combination, 2 x 3.5 connectors
 - 1 x USB cable, A male <=> B male
 - Cable length 1.2m - retractable
 - 1 x adapter USB A male <=> USB B male
 - In a practical and handy case with zipper
 - Ideal for on the way as well as for service and support

185680 / DA-RET-SET

5 part Retractable Cable Set

DIGITUS Retractable RJ11 connector cable 1.2 m



- To connect modems and phones for example
- Suitable for service people and engineers
- Ideal when on the move (e.g. travelling, with notebooks)
- 2 x RJ11 male, 1.2 m retractable cable

170358 / DA-RET-RJ11

Retractable RJ11 connector cable 1.2 m

DIGITUS professional line notebook bag



- Designed in Germany
- Interior fully padded with variable inside dividers
- One hook and loop band for securing the notebook
- Various inside pockets
- Including flat zipper pocket in front, with additional outer compartment
- Padded grip and shoulder strap
- Color: grey, beige
- Material: High quality tweed nylon
- Exterior dimensions: 41,5 cm (L) x 31 cm (W) x 15 cm (D)
- Dimension Notebook compartment:
ca. 40,0cm (L) x 28,0cm (W) x 6,0 cm (D)

191070 / DA-10401

Notebook-Bag professional line

DIGITUS professional line notebook bag



- Designed in Germany
- Interior fully padded with variable inside dividers
- One hook and loop band for securing the notebook
- Various inside pockets
- Including flat zipper pocket in front
- Padded grip and shoulder strap
- Color: grey, beige
- Material: High quality tweed nylon
- Exterior dimensions: 41,5 cm (L) x 31 cm (W) x 15 cm (D)
- Dimension Notebook compartment:
ca. 40,0cm (L) x 28,0cm (W) x 6,0 cm (D)

191087 / DA-10402

Notebook-Bag professional line

DIGITUS professional line notebook bag



- Designed in Germany
- Interior fully padded with variable inside dividers
- Separate document pocket and one mesh-web pocket with zipper
- Various inside pockets
- Including flat zipper pocket in front
- Padded grip and shoulder strap
- Color: grey, beige
- Material: High quality tweed nylon
- Exterior dimensions: 41,5 cm (L) x 31 cm (W) x 15 cm (D)
- Dimension Notebook compartment:
ca. 35,0cm (L) x 28,0cm (W) x 4,5 cm (D)

191094 / DA-10403

Notebook-Bag professional line

DIGITUS professional Line Backpack



- Designed in Germany
- Large padded inside pocket with various inside pockets
- 2 zipper pockets in front, with various inside pockets
- Padded grip and shoulder straps
- Color: grey, beige
- Material: High quality tweed nylon
- Exterior dimensions: 42 cm (L) x 32,5 cm (W) x 15 cm (D)
- Dimension Notebook compartment:
ca. 35,0cm (L) x 28,0cm (W) x 4,5 cm (D)

191100 / DA-10420

Backpack professional Line

DIGITUS professional Line 2 in 1 Backpack with Telescoping handle



- Designed in Germany
- 2 large inside pockets with zipper, one of them with various inside pockets
- One zipper pocket in front, with various inside pockets
- Padded grip and shoulder straps
- Double extending telescoping handle, 2 ball-bearing castors and 2 sturdy and no-slip plastic feet
- Zipper makes possible to separate the Backpack from the Telescoping compartment
- Color: grey, beige
- Material: High quality tweed nylon
- Exterior dimensions: 42 cm (L) x 32,5 cm (W) x 15 cm (D)
- Dimension Notebook compartment:
ca. 35,0cm (L) x 28,0cm (W) x 4,5 cm (D)

191117 / DA-10421

2 in 1 Backpack professional Line

DIGITUS Notebook Case, Smart Travel Line



- High quality material in the color black
- Big inside pocket, flat zipper pocket in front
- A padded inside Velcro pocket, flat zipper pocket in front
- 2x extending telescoping grip, 2 ball bearing castors and 2 stabile and slide-proof plastic feet
- Inside dimension:
(Big inside pocket): 44cm (L) x 28cm (W) x 18cm (D)
(Notebook compartment): 39cm (L) x 26cm (W) x 4,5cm (D)
- Exterior dimensions: 53cm (L) x 31cm (W) x 24cm (D)

159674 / DA-10217

Notebook Tasche, Smart Travel

DIGITUS Notebook Case, Smart Business Line



- DA-10203**
- High quality material in the color black
 - A large inside pocket, padded case with zipper pocket in front with inside dividers (e.g. mobile telephone pocket)
 - Exterior dimensions: 35 cm (L) x 28.5 cm (W) x 9.5 cm (D)



- DA-10204**
- High quality material in the color black.
 - Diverse inside pockets, padded zipper pocket in front with inside divisions (e.g. mobile phone pocket).
 - Zipper pocket in back with document compartment.
 - Exterior dimensions: 34 cm (L) x 28.5 cm (W) x 12 cm (D)



- DA-10205**
- High quality material in the color black
 - Diverse inside pockets (incl. document compartment), padded zipper pocket in front with inside divisions (e.g. mobile telephone pocket).
 - Zipper pocket in back with two document compartments, additional outside Velcro pocket and luggage strap.
 - Exterior dimensions: 40 cm (L) x 31 cm (W) x 12.5 cm (D)

127628 / DA-10203
 Notebook Case, Smart Business Line
127635 / DA-10204
 Notebook Case, Smart Business Line
127642 / DA-10205
 Notebook Case, Smart Business Line

DIGITUS Notebook Case, Smart Travel / Business



- DA-10206**
- High quality material in the color black
 - Diverse inside pockets, zipper pocket in front with two document compartments, and padded zipper pocket in front and back with inside divisions
 - Exterior dimensions: 40.5 cm (L) x 30.5 cm (W) x 15 cm (D)

DA-10207



DA-10208



- DA-10207 / DA-10208**
- High quality material in the color black
 - A padded inside Velcro pocket, flat zipper pocket in front
 - 4x extending telescoping grip, 2 ball bearing castors and 2 stable and slide-proof plastic feet
 - DA-10207, Exterior dimensions: 40.5 cm (L) x 30.5 cm (W) x 15 cm (D)
 - DA-10208, Exterior dimensions: 36.5cm (L) x 34cm (W) x 15cm (D)

127659 / DA-110206
 Notebook Case, Business Line
127666 / DA-10207
 Notebook Case, Smart Travel
127673 / DA-10208
 Notebook Case, Smart Travel

DIGITUS Notebook Case, Backpacks



- DA-10216**
- High quality material in the color black
 - Several Inside compartments, one padded Notebook compartment, Back outside zipper pocket for documents.
 - Comfortable, padded carry strap
 - Exterior dimensions: 40,5cm (L) x 30,5cm (W) x 10,5cm (D)



- DA-10218**
- High quality material in the color black
 - Two big Inside compartments, one padded for Notebook one for documents.
 - Including small zipper pocket on front
 - Comfortable, padded carry strap
 - Exterior dimensions: 31 cm (L) x 42cm (W) x 10cm (D)



- DA-10209**
- High quality material in the color black
 - Inside compartment with padded interior pocket, front outside zipper pocket with inside divisions
 - Including three small zipper pockets on front
 - Comfortable, padded carry strap
 - Exterior dimensions: 31,5cm (L) x 38cm (W) x 12cm (D)

159667 / DA-10216
 Notebook Case, Smart Business Line
159681 / DA-10218
 Backpack, Travel
133612 / DA-10209
 Backpack, Smart Leisure

DIGITUS CD-ROM Storage Case for 48 CDs



- High-quality material, colour black
- Dimension: 17 cm (W) x 17 cm (H) x 7,5 cm (D), 48 CDs,

136019 / DA-10210
CD-ROM Storage Case, 48 CDs

DIGITUS CD-ROM Storage Cases for 48 CDs



- High-quality material, colour black
- Dimension: 29 cm (W) x 16 cm (H) x 4 cm (D)

136026 / DA-10211
CD-ROM Storage Case, 48 CDs

DIGITUS CD-ROM Storage Cases for 96 CDs



- High-quality material, colour black
- Dimension: 18 cm (W) x 17 cm (H) x 7,5 cm (D)

136033 / DA-10212
CD-ROM Case, 96 CDs

DIGITUS CD-ROM Storage Cases for 200 CDs



- High-quality material, colour black
- Dimension: 31 cm (W) x 32 cm (H) x 10 cm (D)

179801 / DA-10220
CD-ROM Storage Cases, 200 CDs

DIGITUS CD-ROM and DVD Cases



- DVD / CD Slim Case
- Transparent plastic
- Packaging unit: 10 Pcs.

132875 / DA-CD-SC
CD-ROM Slim Type Case, 10 pcs.

DIGITUS CD-ROM and DVD Cases



- DVD / CD Jewel Case
- Transparent plastic
- Packaging unit: 10 Pcs.

132882 / DA-CD-JC
CD-ROM Jewel Case, VP 10 pcs.

DIGITUS CD-ROM and DVD Cases



- For two DVD's / CD's
- Packaging unit: 5 Pcs.
- Dimension: 190 x 130 x 5mm

132899 / DA-DVD-DC
DVD Double Case, 5 pcs.

DIGITUS DVD Cases



- For one DVD/CD with additional manual
- Packaging unit: 5 Pcs.
- Dimension: 190 x 130 x 5mm

176206 / DA-DVD-SC
DVD Single Case, 5 pcs.

DIGITUS External 3.5" Floppy Drive, USB 1.1



- Compact and light
- Floppy type: 2HD (double sided high density)
- No external power supply required for operation
- PNP capable thanks to USB 1.1
- System requirements: Mac OS 8.6 oder höher
Windows 98 SE, ME, 2000 oder XP

185123 / DA-70490
External 3.5" floppy drive, USB 1.1

**DIGITUS Electronic Video Splitter,
2- to 16-port, 200 MHz**



- Built-in line amplifier, up to 65m
- Monitor resolution 1280 x 1024 pixels, @ 70 Hz
- Cascadable (max. 64)

- 113973 / DC VS812**
VGA-Splitter 200MHz, 2-Port
- 113980 / DC VS814**
VGA-Splitter 200MHz, 4-Port
- 113997 / DC VS818**
VGA-Splitter 200MHz, 8-Port
- 117735 / DC VS8116**
VGA-Splitter 200MHz, 16-Port

DIGITUS VGA-Splitter 400MHz



- Built-in line amplifier, to 65m
- Monitor resolution 2048 x 1536 pixels, @ 70 Hz
- Cascadable (max. 64)

- 130086 / DC VS812PF**
VGA-Splitter 400MHz, 2-Port
- 130093 / DC VS814PF**
VGA-Splitter 400MHz, 4-Port
- 130109 / DC VS818PF**
VGA-Splitter 400MHz, 8-Port
- 130079 / DC VS8116PF**
VGA-Splitter 400MHz, 16-Port

**DIGITUS Video Matrix,
2- to 16-port, 250 MHz**



- 2 selectable inputs (PC), up to 16 outputs (monitors)
- Built-in line amplifier, up to 65m
- Monitor resolution 1920 x 1440 pixels @ 60 Hz
- Cascadable

- 146070 / DC VX-8202**
Video Matrix, 2 Inputs, 2 Outputs
- 146087 / DC VX-8204**
Video Matrix, 2 Inputs, 4 Outputs
- 146094 / DC VX-8208**
Video Matrix, 2 Inputs, 8 Outputs
- 146117 / DC VX-8216**
Video Matrix, 2 Inputs, 16 Outputs

DIGITUS Video Selector, 2- to 8-port



- Ideal for school classes, workshops, etc.
- 1 output (monitor, beamer, etc.), up to 8 inputs (PC)
- Monitor resolution 1920 x 1440 pixels @ 60 Hz
- OSD and remote control for easy PC selection (DC VRM818)

- 151401 / DC VRM812E**
Video Selector, 2-port
- 151418 / DC VRM814E**
Video Selector, 4-port
- 151425 / DC VRM818**
Video Selector, 8-port

DIGITUS DVI Splitter, 2- to 8-port



- Maximum resolution 1600 x 1200 Pixel @ 60 Hz
- By Panel Link Digital Technik highest Video resolution, up to UXGA
- UXGA 25 - 165 MHz
- Input: DVI-I Female
- Outputs: DVI-I Female
- Cable length between Monitor and Splitter up to 10m

- 149156 / DC DS-812F**
DVI-Splitter, 2-Port
- 149415 / DC DS-814F**
DVI-Splitter, 4-Port
- 177944/ DC DS-818F**
DVI-Splitter, 8-Port

DIGITUS 2- and 4-Port DVI Selector Switch



- 1 output (Monitor, Beamer etc.), up to 4 inputs (PC)
- Ideal for school classes, workshops, training rooms etc.
- Combines Analog and Digital Video Signal output
- Monitor resolution 1280 x 1024 Pixel
- Supports DDC2B at analog Video output
- Input: DVI-I Female
- Outputs: DVI-I Female

- 159087 / DC DRM-812F**
Pocket KVM switch PS/2, 2-port
- 159094 / DC DRM-814F**
Pocket KVM switch PS/2, 2-port

DIGITUS Desktop KVM switch, PS/2, 2-to 8-port



- Switching via Hotkey / Pushbutton and Mousedlicking
- High monitor resolution of 1920 x 1440 pixels @ 70Hz
- No external power supply required (2- / 4-Port KVM)
- For optimal operation of this product, we recommend the use of our high-quality octopus connector cables
- PC selection via buttons, hot keys or mouse click (hot key function can be switched off)

167143 / DC IC8121-MC

KVM Switch, PS/2, 2-port

167150 / DC IC8141-MC

KVM Switch, PS/2, 4-port

167167 / DC IC8161-MC

KVM Switch, PS/2, 6-port

167174 / DC IC8181-MC

KVM Switch, PS/2, 8-port

DIGITUS KVM switch DVI, 2- and 4-fold



- Access and control up to 4 PC with one PS/2 keyboard, mouse and one DVI monitor
- Support WIN 95/98/98SE/ME/NT4.0/2000/XP, DOS, Linux, Novell Netware, Free BSD
- Resolution up to 1280x1024, DDC2
- Selection via Push button, Hotkey or mousedlick
- Easy install – no additional software required
- Hot Plug 'n' Play
- Keyboard and mouse emulation for errorfree system boot
- Autoscan (5,10,15,20,25,30 sec.), autoskip
- 19" rackmount brackets 1U

180234 / DC IC812-ID

KVM Switch DVI, 2-port

180241 / DC IC814-ID

KVM Switch DVI, 4-port

DIGITUS Desktop KVM Switch, PS/2, Audio, 2- and 4-port



- Switching via Hotkey / Pushbutton and Mousedlicking
- High monitor resolution of 1920 x 1440 pixels @ 70Hz
- No external power supply required (2- / 4-Port KVM)
- For optimal operation of this product, we recommend the use of our high-quality octopus connector cables
- PC selection via buttons, hot keys or mouse click (hot key function can be switched off)

167204 / DC IC812IA-MC

KVM Switch, PS/2, 2-port, Audio

167211 / DC IC814IA-MC

KVM Switch, PS/2, 4-port, Audio

DIGITUS Desktop KVM switch PS/2, OSD, 19", 8 and 16 fold



- Control several PCs via a PS/2 keyboard, a PS/2 mouse and a monitor
- Easy installation - no additional software required
- PC selection via buttons, hot keys or mouse click
- Clear on-screen display (OSD)
- Excellent video quality - up to 1920 x 1440, 200MHz bandwidth
- Supports DDC, DDC2, DDC2B, DDC2AB
- Hot plug and play
- Keyboard and mouse emulation for error free booting of the computer
- Power supply via mains adaptor; included
- Incl. 19" installation bracket 1U
- Supports Windows 95/98/98SE/ME/NT4.0/2000/XP, DOS, Linux, Novell Netware, FreeBSD

167181 / DC IC 8181-OSD-MC

KVM Switch PS/2, 8-port, OSD, 19"

DIGITUS Desktop KVM switch PS/2, OSD, 19", 8 and 16 fold



- Control several PCs via a PS/2 keyboard, a PS/2 mouse and a monitor
- Easy installation - no additional software required
- Clear on-screen display (OSD)
- Excellent video quality - up to 1920 x 1440, 200MHz bandwidth
- Supports DDC, DDC2, DDC2B, DDC2AB
- Hot plug and play
- Keyboard and mouse emulation for error free booting of the computer
- Power supply via mains adaptor; included
- Supports Windows 95/98/98SE/ME/NT4.0/2000/XP, DOS, Linux, Novell Netware, FreeBSD

117728 / DC IC 81161

KVM switch PS/2, 16-port, OSD, 19"

DIGITUS Video Booster, 250 MHz



- Built-in line amplifier, up to 65 m
- Maximum resolution 1920 x 1440 Pixel @ 60 Hz
- Video bandwidth 250 MHz, DDC, DDC2, DDC2B support
- DDC, DDCB, DDC2B support
- Cascadable
- HDSUB 15 Male / Female

149125 / DC VS811

Video Booster

DIGITUS CAT 5e STP Desktop Patch Panel 8 Port, 1U



- Manufactured at Category 5e, EIA/TIA 568 and ISO/IEC DIS 11801
- 8 x shielded RJ45 sockets.
- Sheet steel housing and screen cover.
- 8 x LSA color-coded connection strip.
- Clamp strain relief.
- Central ground.
- Cable fixture

108931 / DN-10001

CAT 5e STP Desktop Patch Panel 8 Port, 1U

DIGITUS KVM Cable with Built In PS/2 to USB Converter



- Built In PS/2 to USB converter
- USB 1.0, 1.1 & 2.0 Specification compliant and supports UHCI, OHCI & EHCI host controller
- Supports PS/2 KVM Switch
- Cable length 3m

169789 / DA-70150

KVM Cable (for KVM VGA Male)

169796 / DA-70151

KVM Cable (for KVM VGA Female)

DIGITUS Modular Wall Plate CAT 5e



- Certified according to category 5e, EIA/TIA 568, ISO/IEC DIS 11801 up to 250 MHz
- Fully shielded, integrated cable strain relief
- Colour-coded LSA+ strips, as per EIA /TIA 568B

175650 / DN-9001-N

Flush Mount, 2 x RJ 45, white color RAL 9010

175704 / DN-9001 / B5-N / VP 5 Pcs.

Flush Mount, 2 x RJ 45, white color RAL 9010, 5 pcs.

175681 / DN-9002-N

Surface mount, 2 x RJ 45, CAT 5e, white color RAL 9010

175698 / DN-9002 / B5-N / VP 5 Pcs.

Surface Mount, 2 x RJ 45, white color RAL 9010, 5 pcs.

DIGITUS Modular Wall Plate CAT 6



- Tested according to link performance class D, up to 300 MHz
- Fully shielded, integrated cable strain relief
- Colour-coded LSA+ strips, as per EIA /TIA 568B

175711 / DN-9005-N

Flush Mount, 2 x RJ 45, white color RAL 9010

175759 / DN-9005 / B5-N / VP 5 Pcs.

Flush Mount, 2 x RJ 45, white color RAL 9010, 5 pcs.

175735 / DN-9006-N

Surface Mount, 2 x RJ 45, white color RAL 9010

175742 / DN-9006 / B5-N / VP 5 Pcs.

Surface Mount, 2 x RJ 45, white color RAL 9010, 5 pcs.

DIGITUS KVM-Extender CAT 5 150m



- KVM signal booster up to 150m more than standard CAT5 cable
- Transmitter and receiver unit in a sturdy metal case
- Two users (local and „remote“) alternatively
- Easy installation and setting – no software required
- Max. resolution of transmitter unit (1600 x 1200), receiver unit (1280 x 1024)
- LED status display
- Compatible with DOS, Windows, Linux, UNIX, Netware
- Dimensions (WxDxH): 174mm x 116mm x 30mm

178361/ DC KVM-EXT150

KVM-Extender PS/2 150m, local+remote

DIGITUS Network and Communications Cable Tester, RJ 45 and BNC

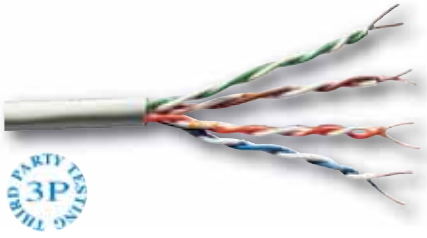


- Automatic and manual test execution
- Tests throughput, assignment, shielding, pairs and loop-back
- Includes two-language manual and modular BNC adapter.

126454 / DN-14001

Cable Tester, RJ 45 and BNC

**DIGITUS Twisted Pair,
CAT 5e Installation Cable**



- Unshielded CAT 5e installation cable
- 4 x 2 AWG 24/1, PVC
- 3P CAT5e certified
- According to EIA/TIA 568 B.2, EN 50173-1, ISO/IEC 11801

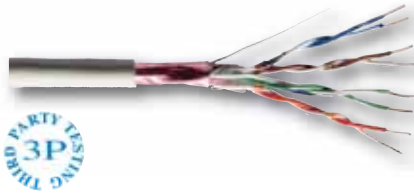
083535 / ATUP-V1T

PVC, 100 m

083566 / ATUP-V305T

PVC, 305 m

**DIGITUS FTP Twisted Pair,
CAT 5e Patch Cable**



- Foil shielded CAT 5e patch cable.
- 4 x 2 AWG 26/7, PVC
- 3P Cat 5e certified
- According to EIA/TIA 568 B.2, EN 50173-1, ISO/IEC 11801

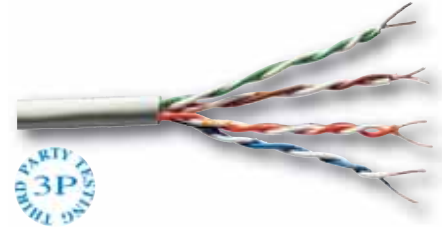
083757 / ATFP-P1T

PVC, 100 m

110897 / ATFP-P305T

PVC, 305 m

**DIGITUS Twisted Pair,
CAT 6 Installation Cable**



- Unshielded CAT 6 installation cable
- 4 x 2 AWG 23/1, PVC
- 3P Cat 6 certified
- According to EIA/TIA 568 B.2, EN 50173-1, ISO/IEC 11801

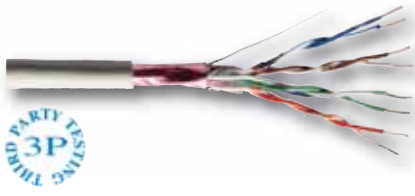
107651 / ATU6-V1T

PVC, 100 m

107668 / ATU6-V305T

PVC, 305 m

**DIGITUS UTP Twisted Pair,
CAT 5e Patch Cable**



- Unshielded CAT 5e patch cable
- 4 x 2 AWG 24/7, PVC
- 3P Cat 5e certified
- According to EIA/TIA 568 B.2, EN 50173-1, ISO/IEC 11801

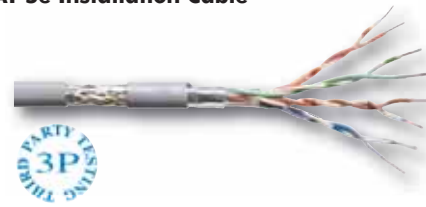
083474 / ATUP-P1T

PVC, 100 m

110880 / ATUP-P-305T

PVC, 305 m

**DIGITUS Twisted Pair,
CAT 5e Installation Cable**



- Foil and braid shielded CAT 5e installation cable
- 4 x 2 AWG 24/1
- 3P Cat 5e certified
- According to EIA/TIA 568 B.2, EN 50173-1, ISO/IEC 11801

083924 / ATSFP-V1T

PVC, 100 m

083948 / ATSFP-V305T

PVC, 305 m

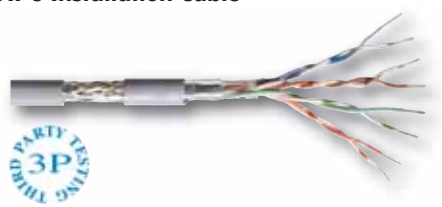
083924 / ATSFP-VH1T

LSOH, 100 m

111320 / ATSFP-VH305T

LSOH, 305 m

**DIGITUS Twisted Pair,
CAT 6 Installation Cable**



- Pair shielded, AL laminated foil, full shielded CU braid, CAT 6 installation cable
- 4 x 2 x AWG 23/1 halogen free
- 3P Cat 6 certified
- According to EIA/TIA 568 B.2, EN 50173-1, ISO/IEC 11801

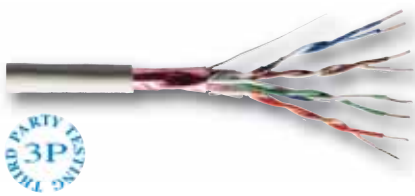
131816 / ATSSP6-VH1T

PVC, 100 m

131823 / ATSSP6-VH305T

PVC, 305 m

**DIGITUS Twisted Pair,
CAT 5e Installation Cabel**



- Foil shielded CAT 5e installation cable.
- 4 x 2 AWG 24/1, PVC
- 3P Cat 5e certified
- According to EIA/TIA 568 B.2, EN 50173-1, ISO/IEC 11801

083863 / ATFP-V1T

PVC, 100 m

083887 / ATFP-V305T

PVC, 305 m

**DIGITUS FTP Twisted Pair,
CAT 5e Patch Cable**



- Foil and braid shielded CAT 5e patch cable
- 4 x 2 AWG 26/7, PVC
- 3P Cat 5e certified
- According to EIA/TIA 568 B.2, EN 50173-1, ISO/IEC 11801

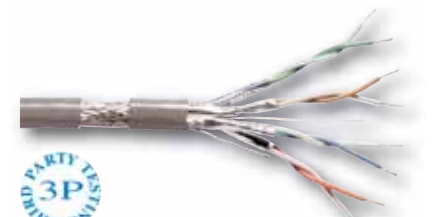
083894 / ATSFP-P1T

PVC, 100 m

110903 / ATSFP-P305T

PVC, 305 m

**DIGITUS PIMF Twisted Pair,
CAT 7 Installation Cable**



- Pair shielded, AL laminated foil, full shielded CU braid, CAT 7 installation cable
- 4 x 2 x AWG 23/1 halogen free
- According to EIA/TIA 568 B.2, EN 50173-1, ISO/IEC 11801

111290 / ATP7-VH305T

LSOH, 305 m

111306 / ATP7-VH5T

LSOH, 500 m

DIGITUS 19" Console 15" TFT



- The keyboard, mouse and 15" LCD monitor was built-in on LCD console
- Support resolution of 1024x768 @ 75Hz
- Comply with the height of the 1U chassis specification and installable with a hanging stand into a 19" chassis system
- Require no additional software or hardware
- Several languages

189763 / DC IC-1501GE

19" Console 15" TFT, german keyboard

189787 / DC IC-1501US

19" Console 15" TFT, US keyboard

DIGITUS 19" Console 15" TFT with 8 port KVM switch



- 19" Control Panel with 15" TFT, keyboard, mouse and built-in 8 port KVM switch
- Save space only 1U height
- Control up to 256 computers by cascading KVM
- Through OSD, you can use the hot key, mouse clicking and push button on front panel to switch computers
- Monitors PC status by Auto Scan function.
- Resolution of 1024x768, 75Hz
- Easy to install, no additional software or hardware required
- Supports hot plug; not necessary to turn off the original system regardless of a newly installed computer or KVM
- Dimensions (WxDxH): 447 mm x 600 mm x 48 mm

192817 / DC IC-1508GE

19" Console 15" TFT 8 port, german keyboard

192824 / DC IC-1508US

19" Console 15" TFT 8 port, US keyboard

DIGITUS 19" Console 17" TFT



- Non reflective and break-proof 17" LCD monitor
- Active Matrix LCD Panel 1280 x 1024 @ 75Hz
- VGA/SVGA/XGA/SXGA Display Mode 16.7 Mio. colors
- Contrast rate 500:1, Brightness 250 cd/m2
- 1 U height, RAL 9005 black
- Dimensions (WxDxH): 600 x 450 x 48 mm

192848 / DC IC-1701GE

19" Console 17" TFT, german keyboard

192855 / DC IC-1701US

19" Console 17" TFT, US keyboard

DIGITUS 19" Console 17" TFT with 8-Port KVM-Switch



- 19" Control Panel with 17" TFT, keyboard, mouse and built-in 8 port KVM switch
- Save space only 1U height
- Control up to 256 computers by cascading KVM
- Through OSD, you can use the hot key, mouse clicking and push button on front panel to switch PCs
- Monitors PC status by Auto Scan function
- Resolution of 1280x1024, 75Hz
- Easy to install, no additional software or hardware required
- Supports hot plug; not necessary to turn off the original system regardless of a newly installed PC or KVM
- Dimensions (WxDxH): 600 mm x 450 mm x 48 mm

192879 / DC IC-1708GE

19" Console 17" TFT 8 port, german keyboard

192886 / DC IC-1708US

19" Console 17" TFT 8 port, US keyboard

DIGITUS Professional - Line, 19" Network Cabinets

- 1,5mm – 2,0mm sheet steel, Lack, light grey (RAL 7035)
- Ventilation slots for active and passive ventilation
- Safety-Glass door with steel frame and lockable, Optional as 2-door-opening available
- Back door lockable, Load capacity 500 kg, Removable front and rear 19" profiles
- Brush cable entry on top and bottom to avoid dust, Levelling feet's
- Incl. 28 pieces 19" mounting set, Side cable manager (only DN-19 42U-8/8)
- Grounded, Top-floor module for Fan unit, Extensive accessories available



DN-19 42U-8/8

135050 / DN-19 22U-6/6	22U 1135 x 600 x 600mm 56 kg
135678 / DN-19 26U-6/6	22U 1310 x 600 x 600mm 68 kg
135685 / DN-19 26U-6/8	26U 1310 x 600 x 800mm 75 kg
135142 / DN-19 32U-6/6	32U 1580 x 600 x 600mm 83 kg
147114 / DN-19 32U-6/8	32U 1580 x 600 x 800mm 95 kg
148241 / DN-19 32U-8/8	32U 1580 x 800 x 800mm 105 kg
135159 / DN-19 42U-6/6	42U 2020 x 600 x 600mm 107 kg
135166 / DN-19 42U-6/8	42U 2020 x 600 x 800mm 121 kg
135173 / DN-19 42U-8/8	42U 2020 x 800 x 800mm 131 kg
141686 / DN-19 42U-8/8-ZT	42U 2020 x 800 x 800mm 131 kg (2-door-opening)



DIGITUS Eco-Line 19" Network Cabinets

- 1.5mm - 2mm robust, highly resilient steel
- Painted light grey (RAL 7035)
- 600mm wide, 800mm deep
- Ventilation slot for passive ventilation
- Degree of protection IP 40
- Framed safety glass door, opening angle 180° with lockable operating lever grip.
- Lockable steel back door
- Up to 400kg loading capacity
- 19" profile rails adjustable in depth, front and back
- Large cable input with rubber faced sliding mechanism on the floor, offers protection from cable breaks, damage and ensures bundles of cables are fastened together
- Height adjustable feet to compensate for uneven floors
- Ceiling module for ventilation unit
- Incl. 28 piece set of mounting screws
- The accessories are identical to the Digitus Professional-Line cabinets apart from the ceiling fans and bases



DN-19 42U-6/8-EC

176732 / DN-19 22U-6/8-EC	22U 1150 X 600 X 800mm 62kg
176749 / DN-19 32U-6/8-EC	32U 1590 X 600 X 800mm 81,5kg
176756 / DN-19 42U-6/8-EC	42U 2020 X 600 X 800mm 101kg





Digitus Ecoline 19" universal frames

The Digitus Ecoline frames are offering highly cost effective and assembly friendly solutions, for the numerous applications in the field in network technology and electric. Because of its modular design, it is easy to assemble and dismantled.

Standard Type:

- 2 mm sheet steel
- Adjustable mounting and levelling feet
- Grey Color RAL 7035
- Dimensions (WxHxD) 600x1951x800mm

189879 / DN-19 42U-S

42U simplex frame, grey RAL 7035, 43kg

189893 / DN-19 42U-D

42U, duplex frame, grey RAL 7035, 56kg

DIGITUS SoHo - Line, Double Section 19" Wall Mounting Cabinets



Standard Type:

- 1,1mm – 1,5mm strong sheet steel with high load capacity, light grey (RAL 7035)
- Side sections detachable and lockable
- Ventilationslots for passive ventilation and exhaustion
- Double Section, lockable
- Protection rating IP 40
- Safety-Glass door with steel frame and lockable
- 2 x 19" profiles
- Cable entry on top and bottom
- Incl. 8 pieces mounting set
- Grounded
- Extensive accessories available

186724 / DN-19 07-U-3

7U, Double Section, 380 x 600 x 560mm, 27kg

186731 / DN-19 09-U-3

9U, Double Section, 470 x 600 x 560mm, 31kg

186748 / DN-19 12-U-3

12U, Double Section, 600 x 600 x 560mm, 35kg

186755 / DN-19 16-U-3

16U, Double Section, 780 x 600 x 560mm, 39kg

DIGITUS Eco - Line 19" Wall Mounting Cabinets



Standard Type:

- 1,1mm – 1,5mm sheet steel, Lack, light grey (RAL 7035)
- Ventilation slots for active and passive ventilation
- Safety-Glass door with steel frame and lockable
- 2 x 19" profiles
- Cable entry on top and bottom
- Incl. 8 pieces mounting set
- Incl. 1 piece brush for cable entry
- Load capacity 20 kg
- Top-floor module for Fan unit
- Extensive accessories available

135241 / DN-19 07-U-S

7U 360 x 520 x 400mm, 12,0 kg

135258 / DN-19 09-U-S

9U 450 x 520 x 400mm, 5,0 kg

135432 / DN-19 12-U-S

12U 580 x 520 x 400mm, 22,5 kg

DIGITUS Server -Line, 19" Server Cabinets

- 1,5mm – 2,0mm sheet steel, Lack, light grey (RAL 7035)
- Side walls dismantable and lockable
- Suitable for all types of Servers
- Ventilation slots for active and passive ventilation
- Protection rating IP 20
- Perforated front and backdoor lockable
- Removable front and rear 19" profiles
- Levelling feet's
- Incl. 28 pieces mounting set
- Tip-over-protection on server pull out
- Grounded
- Top-floor module for Fan unit
- Extensive accessories available

182979 / DN-19 SRV-26U-N

26U 1500 x 600 x 1000mm 85 kg grey RAL7035

184171 / DN-19 SRV-26U-SW-N

26U 1500 x 600 x 1000mm 85 kg black RAL9005

182962 / DN-19 SRV-42U-N

42U 2020 x 600 x 1000mm 135 kg grey RAL7035

183488 / DN-19 SRV-42U-SW-N

42U 2020 x 600 x 1000mm 135 kg black RAL9005

182986 / DN-19 SRV-42U-8-N

42U 2020 x 800 x 1000mm 152 kg grey RAL7035

177920 / DN-19 SRV-42U-8-SW-N

42U 2020 x 800 x 1000mm 152 kg black RAL9005



DN-19 SRV-42U-8-N

DIGITUS Soho - Line, 19" Wall Mounting Cabinets

- 1,1mm – 1,5mm sheet steel, Lack, light grey (RAL 7035)
- Side walls dismantable and lockable
- Ventilation slots for active and passive ventilation
- Protection rating IP 40
- Safety-Glass door with steel frame and lockable
- 2 x 19" profiles
- Cable entry on top and bottom
- Incl. 8 pieces mounting set
- Grounded
- Load capacity 60 kg
- Top-floor module for Fan unit
- Extensive accessories available



135203 / DN-19 07-U

7U 400 x 600 x 450mm, 20,0kg

135210 / DN-19 09-U

9U 490 x 600 x 450mm, 22,5kg

135227 / DN-19 12-U

12U 625 x 600 x 450mm, 26,0kg

135234 / DN-19 16-U

16U 800 x 600 x 450mm, 30,0kg

190103 / DN-19 07U-6/6

7U 380 x 600 x 560mm, 25 kg

135210 / DN-19 09U-6/6

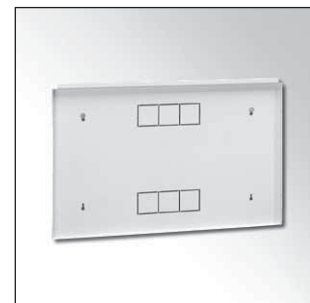
9U 470 x 600 x 560mm, 28kg

135227 / DN-19 12U-6/6

12U 600 x 600 x 560mm, 32 kg

135234 / DN-19 16U-6/6

16U 780 x 600 x 560mm, 36 kg



easy wallmounting



**"I enjoy
easy connections!"**

Elena Boumaguina, Bologna, Italy

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