Fujitsu recommends Windows[®] 7.

FUjitsu

Data Sheet Fujitsu ESPRIMO P900 O-Watt proGREEN selection Desktop PC

The Innovative O-Watt PC

ESPRIMO P900 0-Watt

Fujitsu ESPRIMO P900 PCs give you maximum manageability, performance and expandability for your most demanding business applications. The small form factor ESPRIMO E900, and microtower ESPRIMO P900 use identical components, bringing you perfect infrastructure compatibility. Both are optional Zero Noise PCs helping you focus on your work, and Intel® vPro[™] gives you the most powerful manageability tools. Outstanding production quality extends the lifecycle to 18-months and 94%-efficient power supply with patented 0-Watt technology reduces energy bills by up to 70% compared with a 6-year old PC. This keeps you years ahead on environmental compliance. Finally, Fujitsu's EraseDisk option ensures your data is securely wiped at retirement.

0-Watt PC

Cost savings by completely reducing off-mode losses

Patented function for 0 Watt power consumption in off mode with simultaneous management in a time slot that can be optionally set

Lowest noise PC

- Pleasant working environment due to unique technology with
- Fan stop in standard operation

Environmentally conscious product with ENERGY STAR® certification

Your contribution to environmental protection for the continued existence of our planet

 Halogen-free printed circuit board of mainboard and power supply, sophisticated product concept for the entire lifecycle

Highest energy efficiency coupled with intelligent performance

The best-in-class regarding power consumption combined with new levels of performance

Ind generation Intel[®] Core[™] processors with Turbo Boost 2.0 and Hyper-Threading technology, a switched monitor outlet and a power supply with up to 94% efficiency

System management

Simple system administration for complex IT infrastructures

Intel[®] vPro[™] technology





Components

Processor	Intel® Core™ i5-2400 processor (4 Cores / 4 Threads, 3.10 GHz, 6 MB, Intel® HD Graphics 2000)
Operating system	
Operating system	Genuine Windows® 7 Professional 32-bit Genuine Windows® 7 Professional 64-bit
Operating system compatible	openSUSE Linux Genuine Windows Vista® Genuine Windows® XP
Operating system notes	Limited Windows XP support. Microsoft discontinued Windows XP certification on system level, basic drivers via http:// support.ts.fujitsu.com.
Memory modules	2 GB (1 module(s) 2 GB) DDR3, unbuffered, non-ECC, 1333 MHz, PC3-10600, DIMM (optional 4GB)
Hard disk drives (internal)	SATA III, 7200 rpm, 500 GB, 3.5-inch
Hard disk notes	Up to 18 GB of HDD space is reserved for system recovery
Drives (optional)	DVD Super Multi
Base unit	ESPRIMO P900 0-Watt
Mainboard	
Mainboard type	D3062
Formfactor	μΑΤΧ
Chipset	Intel® Q67
Processor socket	LGA 1155
Processor quantity maximum	1
Memory slots	4 DIMM (DDR3)
Supported capacity RAM (max.)	32 GB
Memory frequency	1333 MHz
Memory notes	Dual channel support. For dual channel performance, a minimum of 2 memory modules have to be ordered. Capacity per channel has to be the same. > 16 GB support with future memory modules
LAN	10/100/1000 MBit/s Intel® 82579 LM
BIOS version	AMI Aptio 4.6
BIOS features	BIOS Flash EPROM update by software Recovery BIOS Unified Extensible Firmware Interface (UEFI)
Audio codec	Conexant CX20642
Audio features	Internal speaker supports audio playback, High Definition audio, 5.1 surround sound
I/O controller on board	
Serial ATA total	6
thereof SATA III	2
thereof eSATA	2 (optional)
Controller functions	Serial ATA II (3 Gbit) Serial ATA III (6 Gbit) NCQ AHCI Raid 1/0
Interfaces	
Audio: line-in	1
Audio: line-in / microphone	1

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1600 x 900 pixel 1680 x 1050 pixel 1920 x 1080 pixel	TFT resolution (DVI)			
1680 x 1050 pixel 1920 x 1080 pixel				
1920 x 1080 pixel				
1920 x 1200 pixei				
		1920 x 1200 pixei		

Graphics on board	
TFT resolution (DisplayPort)	1360 x 768 pixel
·····	1440 x 900 pixel
	1600 x 900 pixel
	1680 x 1050 pixel
	1920 x 1080 pixel
	1920 x 1200 pixel
	2560 x 1440 pixel
	2560 x 1600 pixel
Graphics features	Dual display support
	DirectX 10.1
	HDCP support
	OpenGL® 2.1
	For multi monitoring mode, graphics card and integrated graphics run in parallel (Microsoft® Windows 7® only)
Graphics notes	Tested resolutions, depending on display type additional resolutions and frequencies possible
	Shared memory depending on main memory size and operating system
	Resolution (color depth up to 32 Bit/pixel)
	For TFT we recommend using 60Hz
Electrical values	
Power efficiency note	power supply efficiency (at 230V; 20% / 50% / 100% load) : 91% / 94% / 92%
	0-Watt mode automatically
Rated voltage range	100 V - 240 V
Rated frequency range	50 Hz - 60 Hz
Operating voltage range	90 V - 264 V
Operating line frequency range	47 Hz - 63 Hz
Max. output of single power supply	280 W
Power factor correction/active power	active
Monitor outlet	Switched
Power consumption	
Power consumption note	See white paper Energy Consumption
· · · · · · · · · · · · · · · · · · ·	0-Watt mode automatically
Link to Energy White Paper	http://docs.ts.fujitsu.com/dl.aspx?id=7e22aa0b-2052-4148-837f-1fe5bea1c4bb
Heat dissipation	
Heat dissipation notes	See white paper Energy Consumption
Noise for standard configuration (HDD, C	
Noise emission	According to ISO9296
Related Processors for noise	Intel® Core™ i5 2400
Noise Operation mode 1: ODD load (Blue angel requirement)	4.0 B/ 26 dB(A)
Noise Operation mode 2: HDD load	SSD: no noise emmision; 2,5" HDD: 3.4 B/ 19 dB(A); 3,5" HDD: 3.5 B/ 20 dB(A)
(Blue angel requirement)	
Noise Operation mode 3: CPU 90% load (Blue angel requirement)	3.6 B/ 21 dB(A)
	3.7 B/ 22 dB(A)
Noise Operation mode 4: High load	
Noise Operation mode 4: High load Idle mode (Blue Angel requirement)	SSD: no noise emmision; 2,5" HDD: 3.3 B/ 17 dB(A); 3,5" HDD: 3.4 B/ 20 dB(A)
Noise Operation mode 4: High load Idle mode (Blue Angel requirement)	
Noise Operation mode 4: High load Idle mode (Blue Angel requirement) Noise notes / description	SSD: no noise emmision; 2,5" HDD: 3.3 B/ 17 dB(A); 3,5" HDD: 3.4 B/ 20 dB(A) A weighted sound power level Lwad (in B) / workplace related A-weighted sound pressure level LpAm (in dB(A)),
Noise Operation mode 4: High load Idle mode (Blue Angel requirement) Noise notes / description Dimensions / Weight / Environmental	SSD: no noise emmision; 2,5" HDD: 3.3 B/ 17 dB(A); 3,5" HDD: 3.4 B/ 20 dB(A) A weighted sound power level Lwad (in B) / workplace related A-weighted sound pressure level LpAm (in dB(A)),
Noise Operation mode 4: High load Idle mode (Blue Angel requirement) Noise notes / description Dimensions / Weight / Environmental Dimensions (W x D x H)	SSD: no noise emmision; 2,5" HDD: 3.3 B/ 17 dB(A); 3,5" HDD: 3.4 B/ 20 dB(A) A weighted sound power level Lwad (in B) / workplace related A-weighted sound pressure level LpAm (in dB(A)), Bystander position
Noise Operation mode 4: High load Idle mode (Blue Angel requirement) Noise notes / description Dimensions / Weight / Environmental Dimensions (W x D x H) Operating position	SSD: no noise emmision; 2,5" HDD: 3.3 B/ 17 dB(A); 3,5" HDD: 3.4 B/ 20 dB(A) A weighted sound power level Lwad (in B) / workplace related A-weighted sound pressure level LpAm (in dB(A)), Bystander position 175 x 419 x 395 mm Vertical
Noise Operation mode 4: High load Idle mode (Blue Angel requirement) Noise notes / description Dimensions / Weight / Environmental Dimensions (W x D x H) Operating position Weight Weight notes	SSD: no noise emmision; 2,5" HDD: 3.3 B/ 17 dB(A); 3,5" HDD: 3.4 B/ 20 dB(A) A weighted sound power level Lwad (in B) / workplace related A-weighted sound pressure level LpAm (in dB(A)), Bystander position 175 x 419 x 395 mm

Compliance	
Product	ESPRIMO P900
Model	MI5W-3062
Germany	TÜV GS
Europe	CE
	Nordic Swan
USA/Canada	FCC Class B
	cCSAus
Global	RoHS (Restriction of hazardous substances)
	WEEE (Waste electrical and electronical equipment)
	Microsoft Operating Systems (HCT / HCL entry / WHQL)
	ENERGY STAR®
e 11 11 1	EPEAT® Gold (dedicated regions)
Compliance link	https://sp.ts.fujitsu.com/sites/certificates/default.aspx
Additional Software	
Additional software (preinstalled)	Nero Essentials S (burning software)
	Fujitsu Recovery (Hard Disk Based Recovery)
	Norton Internet Security (incl. Firewall) 60 days version
	Microsoft [®] Office Starter: reduced-functionality Word and Excel [®] only, with advertising. No PowerPoint [®] or Outlook [®] Buy Office 2010 to use the full-featured software.
Additional software (optional)	Recovery DVD for Windows®
	Drivers & Utilities DVD (DUDVD)
	CyberLink PowerDVD BD (playback software for Blu-ray Disc™, only with Blu-ray Disc™ drive / Blu-ray playback is not
	supported under Windows XP if the system runs on Intel onboard graphics)
Aiscellaneous	
	Keyboard on (Special Fujitsu keyboard required)
	Thermal management
	Extended lifetime
Compatibility (references)	
	DMI 2.0
	PC 2001
	WMI 1.5
	USB 2.0
	SMBIOS
Aanageability	
Aanageability features	DeskUpdate Driver management
	PXE 2.1 Boot code
	Wake up from S5 (off mode)
	Intrusion switch (optional)
e talo i	iAMT 7.0
Aanageability type	DeskView 10.x client management including:
DeskView features	On/Offline remote client management Detailed system inventory management and reports
	BIOS Management
	Remote power management
	System notifications
	Security Remote Control
	DeskView Helpdesk Integration
	WoL (Wake on LAN)
Manageability link	http://ts.fujitsu.com/manageability
	http://www.altiris.com/fujitsu

Security	
Physical security	Kensington Lock support
	Eye for padlock
	Optional: Integrated cabinet lock
System security	EraseDisk
	Boot sector virus protection
	Write protect option for the Flash EPROM
	Embedded security (TPM 1.2)
	Control of all USB interfaces
	External USB ports can be disabled separately
	Control of external interfaces
User security	User and supervisor BIOS password
	Hard disk password
	Optional: Access protection via external SmartCard reader
	Optional: Access protection via internal SmartCard reader
Serviceability	
	EasyFix
	EasyChange for HDD
	EasyChange for optical drives
Packaging information	
Packaging dimension	516x278x562 mm
Max. quantity / pallet	24
Material - Weight (g) Carton	1405 g
Material - Weight (g) EPS / PS	160 g
Material - Weight (g) PE	аррг. 60 д
Packaging notes	printed user documentation is bleached in chlorine free process
Warranty	
Standard Warranty	3 years
Service level	Bring-In / On-Site Service (depending on country)
Maintenance and Support Services -	the perfect extension
Recommended Service	5x9, Response Time: Next Business Day
Spare Parts availability	5 years
Service Weblink	http://ts.fujitsu.com/Supportservice

More information

Fujitsu platform solutions

In addition to Fujitsu ESPRIMO P900 0-Watt, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Dynamic Infrastructures

With the Fujitsu Dynamic Infrastructures approach, Fujitsu offers a full portfolio of IT products, solutions and services, ranging from clients to datacenter solutions, Managed Infrastructure and Infrastructure as-a-Service. How much you benefit from Fujitsu technologies and services depends on the level of cooperation you choose. This takes IT flexibility and efficiency to the next level.

Computing Products

www.fujitsu.com/global/services/computing/

Software

www.fujitsu.com/software/

More information

Learn more about Fujitsu ESPRIMO P900 0-Watt, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website. http://ts.fujitsu.com/ESPRIMO

Fujitsu green policy innovation

Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment. Using our global know-how, we aim to resolve issues of environmental energy efficiency through IT. Please find further information at http://www.fujitsu.com/global/ about/environment/



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