Fujitsu recommends Windows 8.

Powered by 3rd generation Intel® Core™ i7 processor.

E
SERIES

LIFEBOOK E753 | 15.6”

LIFEBOOK E743 | 14”

LIFEBOOK E733 | 13.3”

Tough. Intelligent. Powerful.

intel inside™ CORE™ i7

MADE IN JAPAN

LIFEBOOK SHIELD

Ultrabook, Celeron, Celeron Inside, Core Inside, Intel, Intel Logo, Intel Atom, Intel Atom Inside, Intel Core, Intel Inside, Intel Inside Logo, Intel vPro, Itanium, Itanium Inside, Pentium, Pentium Inside, vPro Inside, Xeon, and Xeon Inside are trademarks of Intel Corporation in the U.S. and/or other countries.

LIFEBOOK | shaping tomorrow with you

FUJITSU

Fujitsu recommends Windows 8.

Powered by 3rd generation Intel® Core™ i7 processor.

E SERIES

Bearing the marks of Fujitsu's new brand design philosophy - the Fujitsu Slim LIFEBOOK E Series raises the standards of business computing anew. Smart enough to handle the many demands of everyday tasks and stylish enough to make an impression, the E Series offers efficiency, security and durability beyond compare.

Ultrabook, Celeron, Celeron Inside, Core Inside, Intel, Intel Logo, Intel Atom, Intel Atom Inside, Intel Core, Intel Inside, Intel Inside Logo, Intel vPro, Itanium, Itanium Inside, Pentium, Pentium Inside, vPro Inside, Xeon, and Xeon Inside are trademarks of Intel Corporation in the U.S. and/or other countries.

The Fujitsu New Design Philosophy

Created to embody the Fujitsu brand, the Fujitsu New Design Philosophy provides a strong physical face for Fujitsu's commercial line-up. The LIFEBOOK E753, LIFEBOOK E743 and LIFEBOOK E733 all share a defining bold red streak along the external cover, representative of a central core slightly exposed to reveal the power within.

This is "Hidden Power". It is bold. It is strong. It is Fujitsu.

Fujitsu recommends Windows 8.

Fujitsu recommends Windows 8.

Powered by 3rd generation Intel® Core™ i7 processor.

Discover the Fujitsu LIFEBOOK E Series.

LIFEBOOK E753

High Value Features in a Lightweight Body

The Fujitsu LIFEBOOK E753 is the perfect lightweight notebook to support you in your daily work. With brilliant 39.6cm (15.6-inch) display, a variety of interfaces and high-end security features, this modular notebook offers full convenience and flexibility in the office. Apart from the high value features, its slim form factor makes it 1cm slimmer and 20% lighter than average business* notebooks.

*Business notebooks are defined as professional laptops that do not belong to the Ultrabook category and contain professional security features such as Intel® vPro™ Technology.

LIFEBOOK E743

Fully Equipped for Work On-the-Go

The Fujitsu LIFEBOOK E743 is highly attractive as much as it is highly functional. The 35.6cm (14-inch) display is lightweight at only 1.9kg, with a full set of interfaces; it offers maximum convenience in the office, in meetings or on business trips. Moreover, ultimate security features guarantee safety for your precious data.

LIFEBOOK E733

Great Usability in a Small Body

The Fujitsu LIFEBOOK E733 gives you the right balance of portability and functionality for mobile or office-based computing. With a bright 33.8cm (13.3-inch) display, it is lightweight at only 1.7kg. Packed with premium features and a small form factor, it provides you ultimate ease of use.

Ultrabook, Celeron, Celeron Inside, Core Inside, Intel, Intel Logo, Intel Atom, Intel Atom Inside, Intel Core, Intel Inside, Intel Inside Logo, Intel vPro, Itanium, Itanium Inside, Pentium, Pentium Inside, vPro Inside, Xeon, and Xeon Inside are trademarks of Intel Corporation in the U.S. and/or other countries.

Fujitsu recommends Windows 8.

Powered by 3rd generation Intel® Core™ i7 processor.

Extreme Durability

The Fujitsu E Series is made with excellent materials that guarantee maximum durability*, such as the thin and solid magnesium lid and strong hinges. Having passed through rigorous testing for drop, shock, vibration, concentrated and repeated pressure, open-and-shut and connector tension tests based on the Qfinity standard, a system developed by Fujitsu to meet and even exceed contemporary industrial quality levels, it is perfect for businessmen who frequently travel or those in industries that demand work outdoors.

*The E Series is planned or ready with MIL-STD-810G. The MIL-STD-810 as part of the Environmental Engineering Considerations and Laboratory Tests is a United States Military Standard that emphasizes tailoring an equipment's environmental design and test limits to the conditions that it will experience throughout its service life, and establishing chamber test methods that replicate the effects of environments on the equipment rather than imitating the environments themselves. The MIL-STD-810 test series are approved for use by all departments and agencies of the United States Department of Defense (DoD). Although prepared specifically for military applications, the standard is often used for commercial products as well.

Greater Efficiency

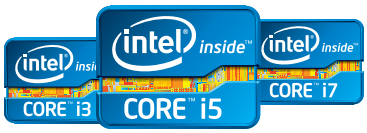
Fully equipped for longer work stamina. From long battery life, to anytime USB charging even when turned off, to an optional 0-watt AC adaptor that does not consume power when switched off, you can be sure you will always have power when you need it. Also with ShockSensor to protect your hard drive and minimise loss of data, the Fujitsu E Series truly promises uninterrupted computing.

Family Concept

Share compatible features and accessories between laptops. Besides a uniform design, the Fujitsu E series offers the same accessory components, such as the common BIOS, components and accessories like the AC Adapter, modular bay elements and port replicator. This allows sharing of the same accessories between many users in the workplace and eliminates the need to buy multiple sets. For greater flexibility and cost efficiency.

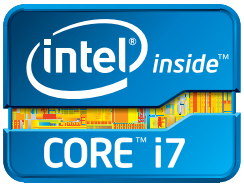
Maximum Security

Exceptional protection for important data. The Fujitsu E Series secures your company data against unauthorised third-party access with various software applications: Advanced Theft Protection (Intel® Anti Theft), optional TPM module and optional fingerprint sensor including Omnipass Security Software. With the Fujitsu Shield program, every machine is also protected against any accidental damage.



Enhanced Productivity

The latest high performance software for greater productivity. The Fujitsu E Series is loaded with the latest Intel® technology to ensure high performance and mobile productivity – up to 3rd Generation Intel® Core™ i7 processors, Mobile Intel® QM77 chipset (vPro supported), so you can finish more tasks efficiently and with ease.



Ultrabook, Celeron, Celeron Inside, Core Inside, Intel, Intel Logo, Intel Atom, Intel Atom Inside, Intel Core, Intel Inside, Intel Inside Logo, Intel vPro, Itanium, Itanium Inside, Pentium, Pentium Inside, vPro Inside, Xeon, and Xeon Inside are trademarks of Intel Corporation in the U.S. and/or other countries.

Specifications

Fujitsu recommends Windows 8.

Operating System			
Operating System	***Preinstalled*** Windows 8 Pro 64-bit Windows 8 64-bit Windows 7 Professional 64-bit	***Compatible*** Windows 8 32-bit Windows 7 32-bit	
Processor[1]	Intel® Core™ i7-3632QM (4MB cache, up to 3.60GHz) with Intel® Turbo Boost Technology Intel® Core™ i7-3540M (4MB cache, up to 3.60GHz) with Intel® Turbo Boost Technology Intel® Core™ i5-3340M (3MB cache, up to 3.10GHz) with Intel® Turbo Boost Technology Intel® Core™ i5-3230M (3MB cache, up to 3.10GHz) with Intel® Turbo Boost Technology Intel® Core™ i3-3120M (3MB cache, up to 3.10GHz) with Intel® Turbo Boost Technology - Mobile Intel® QM77 Express Chipset (vPro support)		
Memory Module	2GB (1 module(s) 2GB) DDR3, 1600MHz, PC3-12800, SO DIMM 4GB (1 module(s) 4GB) DDR3, 1600MHz, PC3-12800, SO DIMM 8GB (1 module(s) 8GB) DDR3, 1600MHz, PC3-12800, SO DIMM		
Base Unit Memory			
Supported Capacity RAM (Max.)	16GB		
Memory Slots Total	2		
Memory Slot Type	DDR3 1600MHz DIMM		
Memory Notes	Two slots supporting dual-channel memory		
Hard Disk Drives (Internal)	SATA, 5400 rpm, 320/500GB, 2.5-inch SSHD, 5400 rpm, 500GB/8GB SSD Cache, 2.5-inch SSD SATA III, 128/256/512GB, 2.5-inch SSD SATA III FDE, 256GB, 2.5-inch		
Hard Disk Notes	3D ShockSensor for HDD Shock Protection; One Gigabyte equals one billion bytes, when referring to hard disk drive capacity; Accessible capacity may vary, also depending on used software; Up to 20 GB of HDD space is reserved for system recovery; Internal HDD interface: SATA III (6 GBit/s)		
WLAN (Optional)	Intel® Centrino Wireless-N 6235 (a/b/g/n) with Bluetooth® Intel® Centrino Wireless-N 2230 (b/g/n) with Bluetooth®		
Wireless Technologies			
Antennas	2 dual band WLAN antennas, 2 UMTS/LTE antennas optional		
WLAN Notes	Import and usage according to country-specific regulations		
3G/4G (Optional)[2,3]	Sierra Wireless Gobi 3000 (Downlink speed 14.4 Mbit/s, Uplink speed 5.76 Mbit/s) LTE Sierra Wireless MC7710 (Downlink speed up to 100 Mbit/s, Uplink speed up to 50 Mbit/s)		
Bluetooth® (Optional)	Bluetooth® 4.0		
Display	**E733**: 13.3" HD LED Backlit, Anti-glare display, 1366 x 768 pixels, 200cd/m² **E743**: 14" HD+ LED Backlit, Anti-glare display, 1600 x 900 pixels, 250cd/m² **E753**: 15.6" HD LED Backlit, Anti-glare display, 1366 x 768 pixels, 200cd/m² 15.6" FHD IPS LED Backlit, Anti-glare display, 1920 x 1080 pixels, 300cd/m²		
Modular Bay Options	Bay Projector, Bay Battery, Blu-ray Writable Drive, DVD SuperMulti, 2nd HDD Kit (w/o SATA HDD), Weight Saver		
Base Unit	**LIFEBOOK E733**	**LIFEBOOK E743**	**LIFEBOOK E753**
General System Information			
Chipset	Intel QM77 Express Chipset	Intel QM77 Express Chipset	Intel QM77 Express Chipset
Chipset Notes	Supports iAMT 8.0, Intel® vPro™ requires Core i5-33xx / i7-35xx processor, Intel W-LAN 6235 & TPM module		
BIOS Features	BIOS based on Phoenix SecureCore		
Graphics			
TFT Resolution (DisplayPort)	Up to 2560 x 1600	Up to 2560 x 1600	Up to 2560 x 1600
TFT Resolution (VGA)	Up to 1920 x 1200	Up to 1920 x 1200	Up to 1920 x 1200
TFT Resolution (DVI on Port Replicator)	Up to 1920 x 1200	Up to 1920 x 1200	Up to 1920 x 1200
Graphics Brand Name	Intel® HD Graphics 4000	Intel® HD Graphics 4000	Intel® HD Graphics 4000
Graphic Notes	Shared memory depending on main memory size and operating system		
Interfaces			
Memory Card Slots	1 (SD up to 2GB, SDHC up to 32GB, SDXC up to 64GB)		
SmartCard Slot (Optional)	1	1	1
USB 3.0 Total	3	3	3
USB 2.0 Total	0	1	1
Anytime USB Charge	Yes, Share with 1x USB 3.0		
VGA	1	1	1
DisplayPort	1	1	1
HDMI	0	0	1
Ethernet (RJ-45)	1	1	1
DC-in	1	1	1
Audio: Line-in/Microphone	1	1	1
Audio: Line-out/Headphone	1	1	1
Internal Microphones	Integrated dual-microphones array		
Docking Connector for Port Replicator	Yes	Yes	Yes
Kensington Lock Support	Yes	Yes	Yes
Wired Communication			
LAN[4]	Built-in 10/100/1000 MBit/s (Intel® 82579LM, w/ AMT)		
Keyboard and Pointing Devices	Number of Keyboard Keys: 84, Keyboard Pitch: 19mm, Keyboard Stroke: 1.7mm		Number of Keyboard Keys: 104, Keyboard Pitch: 19mm, Keyboard Stroke: 1.7mm
	Spill-resistant Keyboard Optional: Backlit Keyboard Synaptics Click Pad™ Optional: Fingerprint Sensor Security Buttons		
Multimedia			
Audio Type	On Board		
Audio Codec	Realtek HD ALC269		
Audio Features	High Definition Audio with DTS™ Boost, Stereo Speakers		
Camera	Optional: Built-in Full HD Webcam w/LED, Support Microsoft® Lync™		
Power Supply			
AC Adaptor	19V/65W (5.26 A), 100V - 240V (AC Input), 50Hz - 60Hz, 3-pin (Grounded) AC Adaptor 19V/80W (4.22 A), 100V - 240V (AC Input), 50Hz - 60Hz, 3-pin (Grounded) 0-Watt AC Adaptor Technology[5] 19V/100W (5.26 A), 100V - 240V (AC Input), 50Hz - 60Hz, 3-pin (Grounded) AC Adaptor		
AC Adaptor Notes	65W AC Adaptor for usage with system/80W or 100W AC adaptor for usage with Port Replicator 2-pin AC Adaptor is available for specific countries		
1st Battery Options	Li-ion Battery 6-cell, 6700mAh, 72Wh		
2nd Battery (Optional)	Li-ion Bay Battery 6-cell, 2600mAh, 28Wh		
Runtime 1st Battery[6]	11hrs 40mins	11hrs 10mins	12hrs 30mins
Runtime 1st + 2nd Battery[6]	15hrs 40mins	15hrs 10mins	17hrs 20mins
Dimensions/Weight/Environmental			
Dimensions (W x D x H)	321 x 228 x 20.67-26.9mm	338 x 231 x 20.6-26.9mm	374 x 250 x 19.7-26.9mm
Weight	1.7kg	1.9kg	2.1kg
Weight Notes	Including SATA HDD, weight saver and 6 cells battery, weight will vary by configuration		
Operating Ambient Temperature	5 - 35°C	5 - 35°C	5 - 35°C
Operating Relative Humidity	20 - 85%	20 - 85%	20 - 85%
Additional Software			
Additional Software (Preinstalled) - vary by configuration[7]	Absolute Reminder, Anytime USB Charge Utility, AuthenTec Fingerprint Software, Battery Utility, CyberLink PowerDirector, CyberLink PowerDVD, Data Exchange Utility, Face Sense Utility, Fujitsu Mobility Center Extension Utility, Fujitsu System Extension Utility, Intel Rapid Start Technology (for SSD), Intel PROSet/Wireless Software for Bluetooth® Technology, Hotkey Utility, LIFEBOOK Application Panel, McAfee Internet Security, 1 month trial for new Office 365 customers, OmniPass, Power Saving Utility, Roxio Creator LJ, Shock Sensor Utility, Sierra Wireless Air Watcher, Update Navi, Windows Life Essential 2012		
Manageability			
Manageability Technology	Intel® Standard Manageability WoL (Wake on LAN)		
Supported Standards	PXE, WFM 2.0 Compliant DMI		
Security			
System Protection	Kensington Lock Support		
Audit Proof Protection	Advanced Theft Protection (Intel® Anti Theft & Computrace®) Optional: Trusted Platform Module (TPM1.2)		
Access Protection[8]	Hard Disk Password, User and Supervisor BIOS Password, RF Fingerprint Sensor, Anti-theft Lock Slot		
Warranty			
Standard Warranty	1 year international LIFEBOOK Shield: For more details, please visit http://hk.fujitsu.com/pc/contact		
Service Level	Bring-in service, parts & labour		
Maintenance and Support Services			
Recommended Service	3 years on-site, next business day, parts and labour		

The above information shows the general technical specifications of the product and does not represent actual configuration. For specific configurations and their availability, please check with your local distributors.

1. Clock speed and performance will vary depending on workload and other variables. See **http://www.intel.com/go/turbo**.
2. 4G configuration availability varies from countries. Please check with actual bundling of local distributor. 4G module comes with a 1 year local carry-in warranty.
3. Subjected to network and SIM capabilities. Data rates refer to download or upload speed which is also dependent on network capabilities and conditions.
4. This term does not represent actual data rate of 1000/100/10Mbps and simply indicates compliance with IEEE 802.3, IEEE 802.3u and IEEE 802.3ab standards. Actual maximum data rate depends on network configurations, cable conditions as well as connected devices.
5. Please check actual bundling with country local distributor.
6. Results obtained from BAPCo MobileMark 2007 (Productivity Workload) performed on systems with maximum battery life settings under laboratory testing environment. Actual battery life will vary based on screen brightness, sound volume settings, running applications, connected peripherals, power management settings, battery conditioning, and other customer preferences in the real life situation. Built-in bay device or hard drive usage may also have a significant impact on battery life. Note: Battery life are based on Intel® Core™ i5-3340M, 4GB RAM and 500GB Hard Disk.
7. Subjected to network and SIM capabilities. Data rates refer to download or upload speed which is also dependent on network capabilities and conditions.
8. BIOS Lock needs a supervisor/user password to access BIOS setup. BIOS settings can be configured to prompt for password at every first bootup or all bootup sequences. Full security unlock sequence - Bootup Lock (BIOS Lock), Fingerprint Windows Logo. It is the customer's responsibility to ensure the safekeeping of password for data retrieval.

Windows 8 Windows 7

intel inside CORE i7 intel inside CORE i5 intel inside CORE i3

RoHS COMPLIANT ENERGY STAR epeat GOLD

dts Boost

Manufactured under license from DTS Licensing Limited. DTS, the Symbol, & DTS and the Symbol together are registered trademarks, and DTS Boost is a trademark of DTS (BVI) Limited (in Hong Kong and China) and DTS, Inc. (outside of Hong Kong and China). © DTS, Inc. All Rights Reserved.

Head Office:

HONG KONG
Fujitsu PC Asia Pacific Ltd
Tel: (852) 3910 8282
Fax: (852) 3910 8113
hk.fujitsu.com/pc

SINGAPORE
Fujitsu PC Asia Pacific Pte Ltd
Tel: (65) 6776 0688
Fax: (65) 6395 6628
sg.fujitsu.com/pc

AUSTRALIA
Fujitsu PC Australia
Tel: (61-2) 8705 8700
Fax: (61-2) 9648 6998
au.fujitsu.com/pc

CHINA
Fujitsu PC China Division
Tel: (86-21) 5877 0638
Fax: (86-21) 5877 5280
cn.fujitsu.com/pc

INDONESIA
Fujitsu PC Asia Pacific Ltd
Tel: (62-21) 2956 8505
Fax: (62-21) 2956 8502
id.fujitsu.com/pc

MALAYSIA
Fujitsu PC Asia Pacific Pte Ltd
Tel: (60-3) 7728 4868
Fax: (60-3) 7728 4830
my.fujitsu.com/pc

PHILIPPINES
Fujitsu Philippines, Inc.
Tel: (63-2) 812 4001
Fax: (63-2) 817 7576
ph.fujitsu.com/pc

TAIWAN
Fujitsu Taiwan Ltd
Tel: (886-2) 2311 2255
Fax: (886-2) 2311 2277
tw.fujitsu.com/pc

THAILAND
Fujitsu Systems Business (Thailand) Ltd PC Division
Tel: (66-2) 261 2700
Fax: (66-2) 261 2705
th.fujitsu.com/pc

VIETNAM
Fujitsu Vietnam Ltd
Tel: (65) 6776 0688
Fax: (65) 6395 6628
sg.fujitsu.com/pc

Note: *For countries not listed above, please contact our Singapore office.*

Ultrabook, Celeron, Celeron Inside, Core Inside, Intel, Intel Logo, Intel Atom, Intel Atom Inside, Intel Core, Intel Inside, Intel Inside Logo, Intel vPro, Itanium, Itanium Inside, Pentium, Pentium Inside, vPro Inside, Xeon, and Xeon Inside are trademarks of Intel Corporation in the U.S. and/or other countries.

All rights to the mentioned trademarks reside with their respective owners. Fujitsu endeavours to ensure that the information in this document is correct and fairly stated, but does not accept liability for any errors or omissions. The development of Fujitsu products and services is continuous and published information may not be up to date. It is important to check the current position with Fujitsu. This document is not part of a contract or licence save in so far as may be expressively agreed. Printed by Fujitsu PC Asia Pacific Pte Ltd in March 2013. Information is correct at time of printing.

With the right accessories, the Fujitsu LIFEBOOK E Series works harder and smarter.

Slim Port Replicator
Enjoy more flexibility even with a slim body. Suitable for 13”/14”/15”.

6-Cell Bay Battery
For expanding operating hours.

Mobile Bay Projector
For projecting presentation slides/video on the go.

Adjustable Notebook Stand
For an ergonomic and space-saving position.

2nd HDD Kit*
For expanding storage anytime.

Display B24T-6 LED proGREEN
24” widescreen display for enhanced ergonomics and usability with a 4-in-1 stand.

3-pin Stick Type AC Adapter#
For lightweight and easy travel.

Privacy Filter
For 13.3”, 14” and 15.6” screens.

Fujitsu MicroSaver Notebook Lock
Patented T-bar locking mechanism along with an advanced carbon-tempered steel cable design for excellent security.

* HDD purchased separately. # Available from July 2013.

Dealer: