

Fujitsu recommends Windows® 7.



Stylishly Slim • Remarkably Light • Absolutely Powerful



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LIFEBOOK SH771



THE 2012 FUJITSU LIFEBOOK DESIGN

The first model to feature the 2012 Fujitsu LIFEBOOK signature F-Line design. A distinctive design signature for all 2012 Fujitsu LIFEBOOK products.



ULTIMATE TOUCH CONTROL

LIFEBOOK SH771 is equipped with a wide touch pad, LED fingerprint sensor, and circular wheel for enhanced user experience. Shortcut keys and mouse clicking for volume control is now a thing of the past!



WIDI BREAKTHROUGH TECHNOLOGY

The LIFEBOOK SH771 lets you share and project your content onto other display devices or monitors wirelessly, effortlessly.



*Source: IDC Japan Personal Computing Quarterly Model Analysis, 2011Q1
 *Notebook refers to Portable PC

- Genuine Windows® 7 Home Premium. Genuine Windows® 7 Professional also available.
- The thinnest & lightest 13.3" LIFEBOOK ever at 1.22kg*, SH771 amazingly maintains a sturdy full magnesium alloy body for shock resistance and firm protection to its ultra-thin 13.3" LCD screen.
- Excellent computing mobility with:
 - Intel® 2nd generation i5-2520M/i7-2640M CPU, DTS Boost™ speakers and Fujitsu's modular bay accessories.
- Unique Fujitsu Technology of cooling efficiency prevents overheating with use of special dust filters.
- Unique Fujitsu Green IT, focuses on Green IT with 0-watt AC adapter which conserves 99% less power for a greener working environment.

** Applicable to weight saver + SSD configuration



Modular Bay devices

- Bay Battery, 10.8V 2500mAh 27Wh
- Bay Projector
- Blu-Ray Drive
- Double Layer Super Multi Drive
- Weight Saver
- Power Options**
- AC Adaptor w/ 0-watt Technology (19V 80W)
- Battery Charger
- Others**
- Slipcase
- Touch Mouse
- USB3.0 HDD (500GB, 750GB, 1TB)
- 18.5" LED monitor
- Wireless Keyboard

- FPCBP197G-K
- FPCSK111-K
- FPCHDV51-K
- FPCDL109-K
- FPCBB034-K
- FPCA88-K
- FPCBC26W-K
- PG30060
- HLMSE0028A-01
- HLMHD0021D-01D (500GB)
- HLMHD0029D-01D (750GB)
- HLMHD0030D-01D (1TB)
- PD-LED1858
- HLVKM003A-01

LIFEBOOK SH771

LIFEBOOK | Built-In Confidence

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LIFEBOOK SH771

Specifications	
Platform	Intel® Core™ i7-2640M (2.80 GHz, 4MB L3 cache, 1333MHz with Intel® Turbo Boost Technology 2.0 up to 3.50GHz) / Intel® Core™ i5-2520M (2.50 GHz, 3MB L3 cache, 1333MHz with Intel® Turbo Boost Technology 2.0 up to 3.20GHz) - Intel® HM65 Express Chipset
Operating System	Genuine Windows® 7 Professional Genuine Windows® 7 Home Premium
Display	13.3-inch SuperFine HD Back-light LED (1366 x 768 pixels, 300nits brightness)
Modular Bay Device	Dual Layer DVD Super Multi Writer ² Dual Layer Blu-Ray Writable Drive ²
Memory	4GB DDR3 1333MHz, 8GB DDR3 1333MHz Max. Memory Supported ³ - 2x4GB DDR3 1333MHz, Dual Channel
Hard Disk	7,200rpm: - 750GB, 640GB, 500GB 5,400rpm: - 750GB, 640GB, 320GB 128GB SSD FDE
Bluetooth®	v3.0
Battery	6 cell Li-Ion 72Wh (up to 13hrs 40min) ¹ / 6 cell Li-Ion 67Wh ¹
Weight	Approx. 1.22kg ¹ (with weight saver option and SSD)
Detailed Specifications	
Hard Disk Drive	SATA-300 5400/7200rpm, S.M.A.R.T. support, Two Partitions- 50/50 ² , protected by Fujitsu 3D Shock Sensor ²
Graphics	Intel® HD Graphics 3000
High Definition (HD) Audio	Realtek ALC269 HD audio codec with Dual Built-in DTS Boost™ Stereo Speakers, HD Audio-in; External Mic-in, Digital Built-in Microphone, Audio-out; Headphone-out
Communication	1000/100/10Mbps ³ Gigabit Ethernet Intel® Centrino® Advanced-N 6205 Dual Band ABGN Network Connection Separate ON/OFF switch for wireless network connection. Built-in Camera
User Interface	Spill-resistant Natural Fit keyboard with Dichromatic keys ⁴ : - 84-key, 19mm key pitch, 1.7mm key stroke Intelligent Touch Pad with configurable vertical and horizontal scroll functions, RF based Fingerprint Sensor with LED Indicator, Circular Scroll Wheel, Ambient Light Sensor
Card Slots	ExpressCard™ 34 support, SD/SDHC/SDXC
Connector Interface	USB3.0 x 1, USB2.0 x 1, USB2.0 x 1 w/ Anytime USB Charge plus, RJ45 (LAN), VGA (External display) HDMI-out, HDA-in, HDA-out, Power Adapter DC-in
Quick Launch Panel	ECO button
Security ⁵	BIOS Lock, Hard Disk Lock, Anti-theft Lock Slot, RF Fingerprint Sensor w/ LED Indicator
Dimensions	316mm(W) x 223mm(L) x 16.6mm-23.2mm(H)
Bundled Accessories	
AC Adapter	0-Watt AC Adapter Input AC 100-240V, Output DC 19V 80W
Bundled Software	Adobe Acrobat Reader, CyberLink PowerDirector™, CyberLink PowerDVD™, CyberLink YouCam™, Fujitsu 3D Shock Sensor Utility, Fujitsu Anytime USB Charge Utility, Fujitsu Application Panel, Fujitsu Battery Utility, Fujitsu MyRecovery, Fujitsu Power Saving Utility, Fujitsu UpdateNav™, Intel® MyWiFi™, Intel® Wireless Display™, Microsoft® Office Starter, reduced-functionality Word and Excel® only, with advertising, No PowerPoint® or Outlook®, Mobility Center Extension, Roxio Creator Lx, Softex Ormipass, Symantec Internet Security 60 days trial, Windows Live Essentials (Windows Live Messenger, Windows Photo Gallery, Windows Live Mail, Windows Live Writer, Windows Live Mesh, Windows Live Movie Maker)
Optional	
Modular Bay Options	Replaceable with - Bay Battery, 3-cell Li-Ion 27Wh ¹ - Blu-ray Writable Drive - Dual Layer DVD Super Multi Writer - Weight Saver

Fujitsu PC Asia Pacific Limited Tel: (852) 3910 8282 Fax: (852) 3910 8113 Website: hk.fujitsu.com/pc

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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.

- 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. Results obtained from JEITA v1.0 performed on systems with maximum battery life settings under laboratory testing environment. Approx. 13hrs40mins battery life is based on Intel® Core™ i5-2520M with high capacity 72Wh battery. Approx. 18hrs battery life is based on Intel® Core™ i5-2520M with high capacity 72Wh battery and 27Wh bay battery. Results obtained from EAPCo® MobileMark® 2007 (Productivity Workload) performed on systems with maximum battery life settings under laboratory testing environment. Approx. 9hrs30mins battery life is based on Intel® Core™ i5-2520M with standard 67Wh battery. Approx. 14hrs battery life is based on Intel® Core™ i5-2520M with standard 67Wh battery and 27Wh bay battery.
- Supports DVD multi formats such as DVD-RAM, DL DVD±R, DVD±RW, DVD±R, CD-RW, DVD-RM, CD-R and CD-ROM.
- 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.
- 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. Access to BIOS setup is needed to configure Hard Disk Lock. Hard Disk Lock requires an access key to retrieve data on the hard disk. This is a Data Confidentiality security feature. LIFEBOOK Lock requires a supervisor/user password to bootstrap the LIFEBOOK when it powers up or resumes last session from suspend/hibernate mode. Anti-theft Lock Slot allows the use of a lock to physically secure the LIFEBOOK. Full security unlock sequence - LIFEBOOK Lock, Bootup Lock (BIOS Lock), Hard Disk Lock, Fingerprint Windows Logo. It is the customer's responsibility to ensure the safekeeping of password for data retrieval.
- RoHS (Restriction on Hazardous Substances) compliance means the system and its internal components comply with the EU RoHS directive (2002/95/EC) on the restricted use of six hazardous substances in the production of the system and its internal components.
- Spill-resistant keyboard does not imply the system is water-proof. If liquid is spilled onto the keyboard, power off the system immediately and turn the notebook upside down to drain off the liquid.
- This refers to Windows® 7 hard disk drives C:\ and D:\. 50/50 refers to approximate 50% allocation of user accessible hard disk storage to C:\ and D:\ drives. For Windows® 7 hard disk drives, 16GB will be reserved for internal recovery usage which is not shown.
- 2x4GB DDR3 1333MHz maximum memory is supported when Fujitsu recommended 4GB DDR3 1333MHz memory module is made available. 2x4GB option is only valid in 64-bit platform.
- Fujitsu 3D Shock Sensor of a powered-up unit retracts hard disk read-write head to a secured zone upon detection of excessive vibrations or shocks. This greatly reduces the possibility of damage to the hard disk and its content - example in the event of a sudden drop or impact. The sensor monitors movement from three axes and its sensitivity can be adjusted by user to accommodate different working environments using the Fujitsu 3D Shock Sensor Utility.
- UpdateNav is a Fujitsu Proprietary application that updates LIFEBOOK drivers by connecting automatically to Fujitsu's server. This will help update your LIFEBOOK with the latest software drivers and utilities to ensure compatibility between hardware and software, maintaining smooth operation anytime, anywhere.
- 3.5G configuration availability varies from countries. Please check with actual bundling of local distributor. 3.5G module comes with a 1 year local carry-in warranty.
- Subjected to network and SIM capabilities. Data rates refer to download or upload speed which is also dependent on network capabilities and conditions.
- 0-Watt feature is switched off when user has software or hardware that requires constant activity and thus power. For example, when connected to a Port Replicator, Wake up on LAN is enabled or USB charging features is enabled.
- Fujitsu 3D Shock Sensor of a powered-up unit retracts hard disk read-write head to a secured zone upon detection of excessive vibrations or shocks. This greatly reduces the possibility of damage to the hard disk and its content - example in the event of a sudden drop or impact. The sensor monitors movement from three axes and its sensitivity can be adjusted by user to accommodate different working environments using the Fujitsu 3D Shock Sensor Utility.
- Intel® MyWiFi, Intel® Wireless Display is only available when equipped with Intel® Centrino® Advanced-N 6205 Wireless Module.
- Based on internal research of thinnest and lightest 13.3" notebook with modular bay structure in APAC regions (China, Taiwan, Hong Kong, Singapore, Malaysia, Australia) in August 2011.

It is natural for all thin-film transistor (TFT) liquid crystal displays (LCD) to show a small number of missing or discolored dots. These are commonly known as non-conforming pixels. This is a technology limitation of TFT LCD and does not represent a defect. Fujitsu warranty does not cover limitations in technology such as non-conforming pixels. Specifications reflected above are engineering and hardware specifications. They do not represent actual usage or operating dimensions, sizes, performances and weights as these are dependent on factors such as operating temperature, type of operating system and application used, connected devices and accessories as well as hardware configurations of the notebook. Please check the compatibility of 3rd party accessories before purchase. Please note that GB = billion bytes, 1GB is equivalent to 1,073,741,824 bytes.



Dealer:

