FUJITSU

Data Sheet
LIFEBOOK® T732 Tablet PC

The Convertible Tablet PC that offers the perfect blend of value, performance, versatility, and mobility.
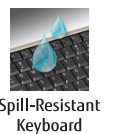
Fujitsu recommends Windows 8 Pro.

Technical details

Software

Operating Systems	Windows 8 Pro (64bit) MUI; Windows® 7 Professional (64bit) MUI
Additional Software	Additional Software: Adobe Reader®, CyberLink PowerDirector, CyberLink PowerDVD, CyberLink YouCam, DTS® Boost™, OmniPass Fingerprint application Depending on your configuration, your system may include: CyberLink MakeDisc, Norton Studio, Skype for Windows® 8, Norton Internet Security™ or McAfee ® Multi-Access, Office Home and Student 2013 and Office Home and Business 2013

Key Specifications (Listed specifications are for the current model only and NOT for earlier models or revisions to this product.)

Processor	Supports 3rd Generation Intel® Core™ i3-3110M (3 MB, up to 2.4 GHz) Supports 3rd Generation Intel® Core™ i5-3320M processors (3 MB, up to 3.3 GHz) with Turbo Boost Technology Supports 3rd Generation Intel® Core™ i7-3520M processors (4 MB, up to 3.6 GHz) with Turbo Boost Technology
Chipset	Mobile Intel® QM77 Express Chipset (with AMT) or HM76 (without AMT)
Memory	Two DIMM slots. System memory is upgradable to 16 GB (8 GB x 2) of total memory. DDR3-1600 MHz SDRAM dual-channel memory module
Display	12.5" HD LED backlit display with wide viewing angles. Intel® HD 4000 integrated graphics controller. Uses Unified Memory Architecture (UMA) built onto motherboard which shares part of main memory for video memory. The amount of shared video memory is determined by the amount of system memory.
Resolution	Internal: 1366 x 768 pixel resolution, 16M colors External:1920 x 1200 pixel resolution, 16M colors Simultaneous: 1366 x 768, 16M colors
Digitizer	Depending on configuration of your system, one of two digitizer options is included: Active digitizer (users active stylus input) Note: Only available on only Windows® 7 Professional 32/64-bit (MUI) configurations Dual Digitizer, consisting of active digitizer and capacitive touch panel (uses active stylus input and two finger touch input).

Windows 8 Pro

Windows 7

intel inside CORE i5 **Visibly Smart**

intel inside CORE i7 **Visibly Smart**

Spill-Resistant Keyboard

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Hard Drive[1]	320 GB or 500 GB, (5400 rpm), 320 GB or 500 GB (7200 rpm), or 320 GB SED (TCG OPAL Compliant; 7200 rpm)with SSD cache; Optional 32 GB SSD Cache can be added with hard drive options; Serial-ATA with shock-sensor technology; SSD: 128 or 256 GB; 128 GB SSD SED (TCG OPAL Compliant)
Modular Bay Devices	Modular Dual-Layer Multi-Format DVD Writer, Modular Blu-ray Triple writer, Modular Bay Battery, Weight Saver
Audio	Realtek ALC269 with (HD) audio, one stereo headphone jack, one stereo microphone jack, two built-in stereo speakers, two built-in digital microphones
Webcam	FHD webcam (1920 x 1080 pixels) with status LED indicator and two digital microphones
Communication	Intel® 82579-LM for AMT / 82579V for Non-AMT, 10/100/1000 Gigabit Ethernet LAN
Wireless Communication[2]	Optional Integrated Intel® Centrino® Advanced-N 6205 (802.11 abgn 2x2), or, Atheros XSPAN HB116 802.11 abgn, Bluetooth V4+LE device
Wireless Broadband[2]	WWAN Ready option Sierra AirPrime™ MC8355 (Gobi™ 3000) supports optional AT&T DataConnect ready (3G, HSUPA), Verizon Wireless Mobile Broadband (3G, EVDO-Rev A), Sprint Mobile Broadband (3G, CDMA), Gobi™ 3000 Dual UMTS/ EVDO w/GPS5 support (available in the USA only)
User Interfaces	Full size anti-microbial spill-resistant keyboard with 84 keys. Touchpad cursor control pad with left and right buttons, external USB keyboard and mouse support.
Ports	One 15-pin D-SUB connector for VGA external monitor (see Display specifications), two USB 2.0 connectors, one USB 3.0 connector (the USB 3.0 port also supports the Anytime USB Charge feature), one DC In connector, one LAN (RJ-45) connector, one HDMI port, docking port (100-pin, to dock with port replicator), one stereo headphone jack, one stereo microphone/line-in jack
Card Slots	54 mm Express Card slot for one Express Card, SD Card slot
Security	Fingerprint sensor, embedded Trusted Platform Module (TPM), iAMT Support (using Intel® vPro™ technology, Lock-slot, Computrace/LoJack support (service required) hard drive and BIOS password protection, Intel® AT (anti-theft) technology support
Battery[3]	Main battery Lithium ion (72Wh) = Up to 9 hours and 50 mins. Optional Lithium ion modular bay battery 6-cell, 28 Wh = Up to 13 hours and 40 mins.
AC Adapter	Autosensing 100-240V AC, 80W, 19V DC, 4.22A
Dimensions/Weight	Approx. 12.43"(w) x 9.17"(d) x .1.48/1.32"(h) (includes rubber feet) / Active digitizer w/o optical drive: 3.86 lbs, Dual digitizer w/o optical drive 3.97 lbs
MIL-STD-810G[4] Built Tough	MIL-STD-810G tested for various demanding environmental conditions, functional shock, vehicle vibration, vibration integrity, altitude, low (cold) and high (heat) temperature, humidity, transit drop, and blowing dust
Operating Temperature	41°F to 95°F (ambient temperature); 20% to 85% relative humidity, non-condensing
Non-Operating Temperature	5°F to 140°F (ambient temperature); 8% to 85% relative humidity; non-condensing
Key Accessories	Port Replicator with the following: One 15-pin D-SUB connector for VGA external monitor, four USB 3.0 connectors for input/output devices, one LAN (RJ-45) connector, one DC-in connector, one DVI-D connector, one DisplayPort connector, one Headphone connector, Docking connector (100-pin, to dock with system) For a full list of accessories, visit www.shopfujitsu.com or call 1-800-FUJITSU

Features and Benefits

Fujitsu recommends Windows 8 Pro.

Compliance and Service Information

Compliance	FCC Part 15 Class B VCCI, and FCC Part 15E; IC ICES-003 Class B and RSS-210; UL-cUL Listed
Warranty[5]	One or three year International Limited Warranty on select corporate configurations; 24/7 technical support

Notes:

1) One gigabyte (GB) = one billion bytes; accessible capacity will be less and actual capacity depends on the operating environment and formatting.

2) Wireless service is not included with your notebook/ tablet PC. Activation, credit approval, and 2-year minimum commitment required. Monthly service fee, taxes, surcharges are extra. Actual connectivity is subject to wireless service provider's coverage area and may be affected by equipment, topography, signal strength, environmental considerations, and other factors. Service may vary significantly within buildings. Coverage not available everywhere — see wireless carrier's coverage map for details. Terms and Conditions and additional restrictions apply. A GPS application (compatible with NMEA v 3.1 or later) must be purchased separately.

3) Battery life tested using MobileMark 2007 and Windows® 7 operating system, and may include audio muted. Battery life will vary depending on the product configuration, product model, application loaded on the product, power management settings on the product, Operating System, and the product features used by the customer. As with all batteries, the maximum capacity of the installed batteries will decrease with time, usage, and how often the batteries are charged by the user.

4) MIL-STD-810G test results are not a guarantee of future performance under identified test conditions, nor does it imply that it will meet the contract requirements of Department of Defense. Accidental damage is not covered under standard international limited warranty.

5) Service and warranty turnaround time may vary by country and product. The International warranty is only valid for products purchased in North, Central, and South America.

Features and Benefits

- Powered by the 3rd Generation Intel® Core™ processor family
- Ideal for the Professional and Business User
- Modular bay for 2nd battery, optical drive, or weight saver
- Multiple security features: TPM, fingerprint sensor, Security Panel
- Industry-leading reliability with rugged display glass, a spill-resistant keyboard, and Fujitsu Shock Sensor hard drive protection system

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Green Policy Innovation