



Data Sheet

LIFEBOOK® UH572 Ultrabook™

Your thin, light, and powerful traveling companion

Design

The Fujitsu LIFEBOOK UH572 Ultrabook is lightweight and durable; designed for maximum mobility for those who like to travel with style. It's the perfect combination of size and power; easy to use, plenty of power to run your apps, and very easy to transport. Its attractive and modern design features a smooth, silver magnesium-alloy exterior with a reflective logo, and a fingerprint-resistant finish that stays cool to the touch. The solid construction of the UH572 says Fujitsu quality that you can trust. Simply slide it into a carrying case (available for purchase), and you're ready to go with half the bulk and weight of a standard notebook.

Performance

When deadlines are looming, you need a system that can keep up with you. Get more done with the power of the 3rd generation Intel® Core™ processor-based mobile platform for improved performance and extended battery life. The Fujitsu LIFEBOOK UH572 Ultrabook features Intel® Rapid Start technology which means your system is up and running faster from even the deepest sleep, saving time and battery life.

Security

You can feel secure in knowing you have state-of-the-art protection for your system and valuable data with the LIFEBOOK UH572. Built-in Intel® Anti-Theft Technology (Intel® AT) provides you peace-of-mind by helping to protect and recover your lost or stolen system. Intel® Anti-Theft Technology is smart security

hardware that helps protect your data by disabling your lost or stolen Ultrabook™ from anywhere in the world. And when your Ultrabook™ is returned, it can be easily reactivated without harm to your data or digital content. Intel® Identity Protection Technology also provides an added layer of security for smart, two-factor user authentication. No need to memorize a code or attach a security device to your computer.

Connect

For staying in touch, the Fujitsu LIFEBOOK UH572 easily connects to Wi-Fi spots in airports, cafes, or college campuses; the Intel® Centrino® Wireless-N 2230 (802.11BGN) helps assure a very solid long range connection with lightning fast transfer rates.

The integrated Bluetooth (v4.0 +HS) allows wireless connections to other Bluetooth-enabled devices – transfer photos for editing or printing, listen to music with a wireless headset, transfer movies or files from your main PC, synch with your smartphone and more.

With Intel® Wireless Display (WiDi®), you can enjoy viewing all of your personal and online content on a big screen with a convenient wireless connection. Sit back and experience your favorite videos, photo slide shows, online shows and games, internet chats, and more in full HD on your TV with great image clarity and sound.



Highlights

The Fujitsu LIFEBOOK UH572 Ultrabook represents the ultimate in Ultrabook computing for creative content creators, like you. Its brilliant 13.3 inch high definition display, 3rd Generation Intel® Core™ i5 Processor, light weight, sleek design, isolation keyboard and large gesture-enabled touchpad, provide a perfect balance of power and portability which makes it the ideal travel companion.

The integrated HD Webcam has a status indicator light and the Digital Microphone allows you to capture very high quality photos and video. No more apologies for bad image quality because of using your onboard camera and microphone.

Practical

This sleek yet powerful computer is great for students, and mobile professionals. It makes an excellent companion device to supplement your main PC. Since the touchpad is gesture enabled you will find yourself intuitively interfacing with your computer – faster and easier.

The 3rd Generation Intel® Core™ i5-3317U Processor provides ample power for those power-hungry apps. Within the confines of its diminutive form-factor, beats the heart of a powerful processor – powerful things can come in small packages.

While on the road, the Anytime USB Charge capability allows you to charge your USB devices whether your system is powered on or not. This is an extremely handy feature when traveling and there is no wall-socket in sight.

DTS Boost™ dramatically raises the level of perceived loudness. Music, movies, and games come through loud, clear and robust, staying true to the artists' original intent.

With the security features and durability of this Ultrabook you don't have to worry about taking it with you—wherever you may wander. The Fujitsu LIFEBOOK UH572 Ultrabook comes standard with the Computrace® BIOS Persistence Module, Intel® Identity Protection Technology, BIOS and HDD Password Protection, as well as Absolute® Data Protect.

- Powered by 3rd generation Intel® core™ i5 processor
- Genuine Windows® 7 Home Premium 64-bit
- Attractive, slim design with silver magnesium alloy finish
- Fast wake with Intel® Rapid Start Technology
- Security with Intel® Anti-theft Technology and Absolute® data protection
- Wirelessly stream to the tv with Intel® WiDi Technology¹

Technical details

Software

Operating Systems	Microsoft® Windows 7 Home Premium (MUI, 64 bit, SP1)
Additional Software	Productivity Software: Microsoft® Office Starter 2010, Adobe Reader®, Norton Internet Security™ 2012 ² (60-day free trial), Roxio Creator, CyberLink YouCam, Microsoft® Windows® Live Essentials

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

Processor	3rd Generation Intel® Core™ i5-3317U Processor (3M cache, up to 2.6 GHz) with Intel® Turbo Boost Technology
Chipset	Mobile Intel® HM76 Express Chipset
Memory	4 GB (2GB x 2) DDR3, 1600 MHz. Supports up to 8 GB, requires service by Fujitsu (not user-replaceable)
Display	LCD 13.3 inch (HD) TFT display with LED backlight Intel® HD Graphics 4000 with up to 1.7 GB of shared video memory
Resolution	Maximum internal display: 1366 x 768, 16M colors, Simultaneous (HDMI): 1366 x 768, 16M colors
Hard Drive³	500 GB 5400 rpm Serial ATA, 32GB onboard cache
Optical Drive	N/A
Audio	DTS Boost™ enhanced audio, stereo speakers
Webcam	Integrated HD Webcam (1280 x 800 pixels) with status indicator light; Digital Microphone
Wireless Communication	Intel® Centrino® Wireless-N 2230 (802.11BGN), Bluetooth (v4.0 +HS), Intel® Wireless Display (WiDi®) ¹
User Interfaces	Large touchpad with integrated buttons and multi-touch gesture support. Isolation style, standard US keyboard
Ports	One HDMI port, two USB 3.0 ports (one with USB Anytime Charge capability), one USB 2.0 port
Card Slots	Memory Stick®/Secure Digital (MS/MS Pro/SD/SDXC) card slot
Security	One security lock slot, Computrace® BIOS Persistence Module, Intel® Anti-Theft Technology, BIOS and HDD Password Protection, 90-day free trial of Absolute® Data Protect (user activation required)
Battery⁴	4-cell Lithium-Polymer battery, rechargeable, 14.8V (2840mAh) 42Wh Battery Life: Up to 5 hours, 50 minutes.
AC Adapter	Autosensing 100-240V AC, 65W, supplying 19V DC, 3.42A (includes an AC cable)
Dimensions/Weight	0.71" H (without feet) x 12.72" W x 9.21" D; approx. 3.5 lbs. with 4-cell battery
Operating Temperature	41°F to 95°F / 5°C to 35°C (ambient temperature); 20% to 80% relative humidity, non-condensing
Non-Operating Temperature	14°F to 140°F / -10°C to 60°C, 20% to 90% relative humidity; non-condensing
Key Accessories	For a full list of accessories, visit www.shopfujitsu.com or call 1-800-FUJITSU

Compliance and Service Information

Compliance	FCC Part 15B Class B and FCC Part 15C; IC ICES-003 Class B and RSS-210 UL-cUL Listed CE Marking, ENERGY STAR® qualified EPEAT Gold
Warranty⁵	One - year International Limited Warranty; 24/7 technical support; Fujitsu extended service plans available.

1) Some TVs require an adapter for the Intel® Wireless Display (WiDi).

2) Preinstalled with a free 60-day trial version of Symantec Norton Internet Security 2012. The 60-day trial version is activated upon user's acceptance of software license agreement. After 60 days, the user must purchase a subscription from Symantec to download latest virus definitions.

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

4) Battery life tested using MobileMark 2007. 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.

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

About Fujitsu America

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Fujitsu platform solutions

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Dynamic Infrastructures

As a global IT infrastructure provider, Fujitsu offers a complete range of servers designed to fill any role in today's business. Whether your business requires affordable entry-level servers, compact and scalable blade systems, or advanced multiprocessor servers capable of handling the most demanding data center applications, the PRIMERGY® line delivers Intel® Architecture servers with the rock-solid reliability and industry-leading performance you need.

PRIMERGY Servers

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

- PRIMERGY: Industrial standard server
- SPARC Enterprise: UNIX server
- PRIMEQUEST: Mission-critical IA server
- ETERNUS: Storage system

Software

www.fujitsu.com/software/

- Interstage: Application infrastructure software
- Systemwalker: System management software

More information

For more information, please visit: <http://solutions.us.fujitsu.com/>

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<http://solutions.us.fujitsu.com/www/content/products/servers/primergy/index.php>

For Information on our Enterprise Storage:

<http://solutions.us.fujitsu.com/www/content/products/storage/ETERNUS/index.php>

For Information on our SPARC® Enterprise Servers:

http://solutions.us.fujitsu.com/www/products_sparc.shtml?products/servers/sparc/index

For Information on the new PRIMEQUEST® Servers:

<http://solutions.us.fujitsu.com/www/content/products/servers/primequest/>

Fujitsu green policy innovation

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FPC58-3058-01 5/12
FCI_12.0278

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Contact

FUJITSU AMERICA, INC.

Address: 1250 East Arques Avenue Sunnyvale, CA 94085-3470, U.S.A.

Telephone: 800 831 3183 or 408 746 6000

Website: <http://solutions.us.fujitsu.com>

Contact Form: <http://solutions.us.fujitsu.com/contact>