

Fujitsu Promises



World class quality

Every Fujitsu computing product is qualified in Japan, ensuring you of the highest quality and reliability. Built in a stringent quality environment called Qfinity, all Fujitsu computing products are vigorously tested before they are shipped to you. Fujitsu's world class quality assurance maintains high user satisfaction by reducing failure incidents while increasing uptime.

Designed to please

Built with the users' convenience in mind, Fujitsu designs its keyboards ergonomically, with key spacing and depth thoroughly researched and tested to ensure maximum comfort for users. With their sleek designs, Fujitsu products are aesthetically pleasing and stylish without compromising on quality.

Superior performance

Fujitsu prides itself for being at the forefront of technology, with constant incorporation of the latest technology into the engineering of our products. With state-of-the-art manufacturing facilities and globally coordinated applied research and product development in Japan, Asia, Europe and the U.S., Fujitsu guarantees that its products are not only the most advanced, but also superior in performance.

When weight is a factor

Fujitsu specializes in researching and manufacturing thin and light notebooks – perfect for easy and convenient mobility, making them the perfect companion for both professionals and students. The majority of Fujitsu's entire LifeBook range weighs under 2kg.

Versatile form-factors

At Fujitsu, we design our products with users in mind. From personal sub-notebooks to ultra-portables, mobile performers, desktop alternatives, convertible notebooks and slate Tablet PCs, you can find a personal computer that truly meets your usage requirements. Corporate or home users will also find our range of desktop computers versatile and reliable.

Excellent after-sales service

With international sales and support operations, you can be assured of prompt service and repairs as and when required. At Fujitsu, most repairs are made within 24 hours*, and we ensure that all feedback directed to the Customer Service headquarters^ will be acted upon.

* Depends on nature of repair required, repair volume on hand and parts availability.

^ Contact us: <http://hk.fujitsu.com/pc/contact>

Environmentally-friendly

Fujitsu considers the environmental aspect of our product and service through the entire lifecycle. All Fujitsu products are assessed according to Green Product Evaluation Standards with 52 criteria for PCs. We believe that these activities reinforce environmental protection and sustainability in caring for the Earth.

Award-winning

Fujitsu has received numerous accolades worldwide, demonstrating not only market recognition but also superior quality acknowledgement. The awards were received from various industry competitions, business organizations and news media.

Features available in selected models



Long battery life

Incorporating energy-saving design, Fujitsu notebooks extend battery life to provide you with uncompromising mobility at work and play.



True-to-life entertainment

Enjoy clearer details, hyper-realistic movies and a wider viewing angle with SuperFine display technology, while a new, high-brightness Backlight LED screen and high-definition audio complete your portable, state-of-the-art entertainment experience.



3.5G capable

3.5G function offers you a new dimension in mobile freedom anytime and anywhere.



Ultimate mobility

With a majority of models weighing less than 2kg, Fujitsu notebooks are among the lightest and slimmest in the market, featuring long battery life and requisite security features to afford you perfect mobility and peace of mind whenever you travel.



Enhanced security

Everywhere you go, be assured that confidential data on your notebook is protected by advanced security features such as the Fujitsu 3D Shock Sensor and fingerprint recognition technology. A password-activated security/application panel further protects your hardware and data against theft, while the spill-resistant keyboard shields your investment against damage caused by accidental spills.



Dual digital array microphones

Unlike an analogue microphone, a digital microphone system is immune to noise and interference, allowing you to communicate clearly while on leisure or business travels, without having the worries of sound distortion.



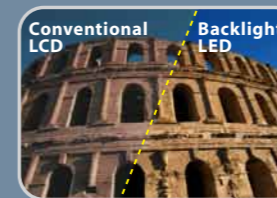
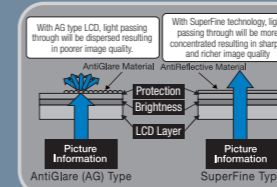
Power saving utility

With the Power Saving Utility, you can extend your battery life further by entering into the power saving mode, shutting off power to the ODD, ports and other slots easily. Alternatively, you can also customize your preferred settings on the various devices using this utility.



Bi-directional hinge in Tablet PC

With the unique bi-directional hinge, swivel your screen 180° in any direction for better screen sharing, lifting the restrictions on seating arrangements previously encountered with a single-directional swivel hinge.



SuperFine display

The SuperFine display technology allows you to view the screen at a wide angle of up to 140° providing consistent image quality. It also presents crisp and clear images for excellent movie-viewing and multimedia playback. With up to 370nits brightness, it is currently one of the brightest LCD screens in the market offering bright and crisp picture quality.

Fujitsu 3D shock sensor

For the ultimate in data protection and notebook security, the Fujitsu 3D Shock Sensor is designed to decrease the risk in data loss on your hard drive due to excessive impact or vibration in three dimensions.

Fingerprint recognition technology

A security feature that protects your confidential data from unauthorised access, the fingerprint recognition technology allows users to encrypt files and folders. A swipe of your pre-registered fingerprint is all you need to gain access to your system, Internet banking or other Internet applications. The fingerprint sensor can also be easily configured to double-up as a scrolling device.

Security/ Application launch panel

This unique feature has a dual function. As a LifeBook Lock, you can protect your hardware and confidential data with 800,000 possible password combinations. You can also configure it to function as a quick launch option to access your favorite applications.

Touch pad with active digitizer

Active digitizer allows you to scribble characters, using the stylus pen and the touch pad as a mini-tablet style surface; and the inbox application in a selected Genuine Windows Vista® operating system will convert it to text for you. Alternatively, you can move, click or drag using the digitizer, further enhancing the capabilities of what was once a navigation-only input system.

Spill-resistant keyboard

Most of us have also experienced the frantic attempts to clean up accidental spillages, not quite knowing how best to do it. Fujitsu has thoughtfully designed a tray resting underneath the keyboard that acts as a buffer and prevents accidental spillage from damaging your notebook PC. Next time it happens, simply tip your notebook over to drain out the liquid.

Backlight LED Display

Backlight LED display is the latest screen technology that offers distinct advantages over conventional screens, including thinner screen, reduced weight and brighter images. Highly suited for traveling notebook users, it is more energy-saving and highly durable against impact and vibration. In addition, the new technology contributes to the protection of the environment as it is mercury-free and RoHS compliant.