

Datasheet

Fujitsu

Business Notebook

LIFEBOOK U94/A



Fujitsu recommends Windows 11 Pro

New Standard of Mobility

Fujitsu has always been at the forefront for pursuing the greatest mobility for business professionals. Thanks to Fujitsu's latest technology and renowned Japan 'Takumi' craftsmanship, utilizing a new 14-inch display on a 13-inch Laptop body is now made possible on LIFEBOOK U94/A. The thin bezel design with high screen to body ratio provides you a wide viewing and working experiences.

Unprecedented Powerful Performance

Maximize productivity on-the-go

- Latest 13th Gen Intel® Core™ P-series processors with up to 14 cores, running at 5.2 GHz
- Intel vPro® Enterprise technology for better manageability, security, and stability (depending on processor)
- Support LPDDR5 memory
- Equipped with PCIe Gen4 SSD for swift access to your work
- Anytime USB Charge functionality to charge other devices even when the system is turned off
- Keep you productive full day with long battery life

Ultra-mobility Breakthrough with New 14-inch Display Design

Same Size, Larger Display

- Starting from only 898g
- Compact footprint by integrating a 14-inch 16:10 WUXGA (1920 x 1200) display in a 13-inch Laptop chassis (touch screen optional)
- Thin bezel design and high screen to body ratio maximize viewing area to enhance productivity
- Wide viewing angle at 89 degree maximizes viewing perspective and group work convenience
- 100% sRGB color space enables vivid, colorful and razor-sharp visuals for creative productivity experience
- Design with dual fans cooling solution to maximizing airflow to increase CPU performance



Maximum security

Protect your business data from unauthorized access

- Integrated PalmSecure™ or Fingerprint sensor
- FHD Infrared Camera allows face recognition with Windows Hello
- Fujitsu BIOS/Hard Disk password protection
- EraseDisk ensures secure data deletion
- Privacy camera shutter for protecting your privacy

Excellent connectivity

Stay flexible and productive in a hyper-connected world

- Versatile Intel® Thunderbolt™ 4 connector offers laptop charging, fast data transfer and external monitors connection
- Full-sized HDMI and LAN connector without the needs of using adapters
- Support WLAN, Bluetooth, 5G



Specification

Processor	Intel® Core™ i7-1370P processor (14 Cores, up to 5.2 GHz), vPro Enterprise supported Intel® Core™ i7-1360P processor (12 Cores, up to 5.0 GHz) Intel® Core™ i5-1350P processor (12 Cores, up to 4.7 GHz), vPro Enterprise supported Intel® Core™ i5-1340P processor (12 Cores, up to 4.6 GHz)
Operating systems¹	Windows 11 Pro. Fujitsu recommends Windows 11 Pro for business. Windows 11 Home Windows 10 Pro through Windows 11 Pro downgrade rights
Memory	Minimum: 16GB LPDDR5-6400 MHz (onboard); Maximum 32GB LPDDR5-6000 ² MHz (onboard)
Internal Storage³	2TB, Gen4 Performance PCIe-SSD M.2 2280 NVMe module, SED 1TB, Gen4 Performance PCIe-SSD M.2 2280 NVMe module, SED 512GB, Gen4 Performance PCIe-SSD M.2 2280 NVMe module, SED 1TB, Gen4 Value PCIe-SSD M.2 2280 NVMe module, SED 512GB, Gen4 Value PCIe-SSD M.2 2280 NVMe module, SED 256GB, Gen4 Value PCIe-SSD M.2 2280 NVMe module, SED
Display	14-inch (35.6 cm), WUXGA, 16:10, 1,920 x 1,200 pixel, Anti-glare, Non-touch, 100% sRGB, 400 cd/m ² 14-inch (35.6 cm), WUXGA, 16:10, 1,920 x 1,200 pixel, Anti-glare, Touch, 100% sRGB, 400 cd/m ²
Graphics⁴	Intel® Iris® X ^e Graphics / Intel® UHD Graphics (Depending on configuration)
LAN	Intel® Ethernet Connection I219-LM
WLAN (Optional)	Intel® Wi-Fi 6E AX211 - Bluetooth 5.2 (depends on OS support), SRD cat.2 (6E frequency only in dedicated regions)
WWAN (Optional)⁵	Fibocom FM350-GL (Sub-6/Cat.19) – 5G (regional offering)
Camera (Optional)	Built-in FHD IR camera with privacy shutter. Windows Hello supported
Audio	Realtek® ALC257 HD Audio, Stereo Speakers
Interfaces⁶	1x Audio Combo 2x USB 3.2 (Gen1) Type-A 2x USB4® (Gen3) Type-C or Intel® Thunderbolt™ 4 (with DisplayPort and Power delivery function) 1x HDMI 2.0 1x Ethernet RJ-45
Expansion Slots	1x microSD 4.0 card slot 1x Nano SIM card slot (available when WWAN module is configured)
Keyboard and Pointing Device	US/ Taiwan/ Thai Keyboard w/backlit Number of keys: 84, Keyboard pitch: 19mm, Keyboard stroke: 1.5mm Multi gesture touchpad with two mouse buttons
Security	Integrated Fingerprint sensor (Optional) Integrated PalmSecure™ palm vein sensor (Optional) Integrated Smartcard reader (Optional) Trusted Platform Module (TPM 2.0) (Optional) Fujitsu EraseDisk Fujitsu AuthConductor™ Client Basic Fujitsu BIOS/Hard Disk password protection Kensington lock slot (lock to be purchased separately)

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Manageability	WOL, WOM, PXE, WFM 2.0 Compliant DMI
Additional Software	Fujitsu USB Type-C® charge and feeding power utility Fujitsu Battery Utility Fujitsu Function Manager Fujitsu DeskUpdate (driver and utility tool) Microsoft Office (free 30-day trial) WWAN Control Utility Fujitsu LIFEBOOK Application Panel Fujitsu Mic Mute Utility Waves MaxxAudio Fujitsu Pointing Device Utility
AC Adapter	20V/65W (3.25A), 100V – 240V, 3-pin (grounded) Type-C AC-Adapter
Battery⁷	Lithium polymer battery 4-cell, 64Wh, up to 14.8Hr (MobileMark2018) ⁷ Quick Charge: Up to 80% charging in 1 hour
Dimension (WxDxH)⁸	308.8 x 209 x 15.8 mm
Weight	Starting at 898g (Weight may vary depending on actual configuration)
Warranty	Please visit: https://www.fujitsu.com/hk/ap/warranty *Accidental damage is not covered under standard limited warranty
Compliance	Product: LIFEBOOK U94/A; Model: 9U14A4
Certifications	CE CB CCC BSMI IMDA RoHS ENERGY STAR MIL-STD-810H compliant* *MIL-STD-810H test results are not a guarantee of future performance under identified test conditions.
Accessories (Optional)	USB Type-C Port replicator2 TBT4 Port Replicator TBT4 Port Replicator for Taiwan AC Adapter (3pin) 19V/90W Type-C AC Adapter (3pin) 65W w/o AC Cable AC Adapter (3pin) 20V/170W w/o AC Cable USB Type-C cable Thunderbolt4 Cable 70cm Thunderbolt4 Active Cable 2.0m Kensington Lock Cable (thin type) Privacy Filter for 14.0" WUXGA 16:10 WWAN Upgrade Kit (Fibocom FM350-GL(5G) module and screw)

More information

Moving forward for a sustainable world – Fujitsu Uvance



The word "Uvance" embodies a concept of "Making all (Universal) things move forward (Advance) in a sustainable direction.

Fujitsu Uvance will leverage Fujitsu's technological capabilities and problem-solving expertise across seven key focus areas, including Sustainable Manufacturing, Consumer Experience, Healthy Living, Trusted Society, Digital Shifts, Business Applications, and Hybrid IT, to offer unprecedented value to customers, while contributing to the achievement of its ultimate purpose — "to make the

world more sustainable by building trust in society through innovation."

Through Fujitsu Uvance, we are committed to transforming the world into a place where people can live their lives, enjoying prosperity and peace of mind. Empowering each other to make the world more sustainable.

For more information of Fujitsu Uvance, please visit <https://www2.fujitsu.com/global/uvance>

Driving customer success with Fujitsu's complete portfolio of service offering

To grow in an uncertain world, it is imperative to stay resilient and agile to respond complex and unforeseen challenges.

Under the global business brand – Uvance, Fujitsu provides a full range of reliable and best-in-class product, service, and solution offerings with digital innovation, from sustainable manufacturing to smart city ecosystem, to create a more sustainable world and resolve social issues. This empowers customers to strengthen resilience through Fujitsu's trusted solutions using cutting-edge technologies, while increasing their business agility and improving the reliability of their IT operations.

For more information, please visit <https://www.fujitsu.com/global>

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Note: For countries not listed above, please contact Hong Kong office.

Specification disclaimers

¹ Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software or BIOS update to take full advantage of Windows functionality. Windows 11 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. ²Based on Intel CPU specification, 2-rank memory support up to 6000MHz. ³ GB = 1 billion bytes. TB = 1 trillion 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. ⁴ Shared memory depending on main memory size and operating system. ⁵ WWAN module is optional and available in specific countries only. It requires separately purchased service contract. Check with service provider for coverage and availability in your area. Connection speeds will vary due to location, environment, network conditions, and other factors. Please contact our Fujitsu sales specialist for more information. ⁶ Interfaces depend on the configuration selected by customers. ⁷ Battery runtime information is based on worldwide acknowledged BAPCo® MobileMark® 2018 (office productivity). Refer to www.bapco.com for additional details. The BAPCo® MobileMark® Benchmark provides results that enable direct product comparisons between manufacturers. It does not guarantee any specific battery runtime which actually can be lower and may vary depending on product model, configuration, application and power management settings. The battery capacity decreases slightly with every re-charge and over its lifetime. For more detail, please contact Fujitsu sales specialist. ⁸ The stated thickness does not include rubber feet.

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