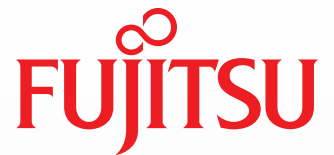


shaping tomorrow with you



Your Powerful and Modern Business Device

LIFEBOOK E5410 / E5510



Intel® Core™ i7 vPro® Processor

■ Best-in-class connectivity

Comprehensive connectivity with full-sized HDMI, VGA, LAN, DisplayPort¹ and USB Type-C™ ports.



■ All-round security

Microsoft certified Secured-core PC offers high security out-of-the box³ with integrated hardware, firmware, software and intensify protection.



■ Military grade quality & reliability

Fujitsu LIFEBOOK E5 Series put through the rigorous MIL-STD-810H testing procedures² that goes beyond a notebook may endure on a typical business day:



Humidity
Relative humidity of 95% between 30°C and 60°C



Altitude
Operations at 15,000-feet height



Functional shock
3 shocks across each axis



Vehicle vibration
1,000-mile simulation of vibrations created by a ground vehicle driving on a U.S. highway

Operating System	Display	Memory	SSD
Windows 10	14" / 15.6" FHD / HD	Up to 64 GB DDR4-2666	Up to 1TB

14"



LIFEBOOK E5410

15.6"

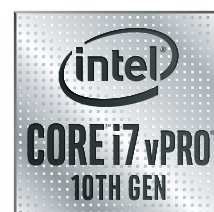


LIFEBOOK E5510

Operating System	Windows 10 Pro, Windows 10 Home	
Processor Family	Up to Intel® Core™ i7-10610U Processor (Quad Cores, 8M Cache, 1.8 GHz, up to 4.90 GHz, Intel® vPro®)	
Maximum RAM Capacity	Up to 64 GB DDR4-2666	
Internal Storage ⁴	SSD Value-PCIe NVMe, 256 GB, M.2, non SED SSD Value-PCIe NVMe, up to 1 TB, M.2, SED/OPAL2 SSD PCIe NVMe, up to 1 TB, M.2, SED/OPAL2	HDD SATA, 500 GB, 5400 rpm SSD Value-PCIe NVMe, 256 GB, M.2, non SED SSD Value-PCIe NVMe, up to 1 TB, M.2, SED/OPAL2 SSD PCIe NVMe, up to 1 TB, M.2, SED/OPAL2
Display	14" LED backlight, FHD, Anti-glare, WVA, 1,920 x 1,080 pixel 14" LED backlight, HD, Anti-glare, 1,366 x 768 pixel	15.6" LED backlight, FHD, Anti-glare, WVA, 1,920 x 1,080 pixel 15.6" LED backlight, HD, Anti-glare, 1,366 x 768 pixel
Graphics ⁵	Intel® UHD Graphics	
LAN	Intel® 10/100/1,000 Mbit/s I219-LM	
WLAN (Optional)	Intel® Wi-Fi 6 AX201 802.11ax (2x2) and Bluetooth® 5.0	
WWAN (Optional) ⁶	4G/LTE Sierra Wireless® EM7455 (Cat.6)	
Interfaces	1 DC-in; 1 Combo Audio/Microphone; 1 USB 3.2 Gen 2 Type-C™ (with DisplayPort and power delivery function); 2 USB 3.2 Gen 1 (1 with anytime USB charge function); 1 HDMI; 1 VGA; 1 Ethernet RJ-45 (with status LED); 1 Port Replicator docking (port replicator to be purchased separately)	
		1 DisplayPort (exclusive with HDMI)
Security	Fingerprint sensor (Optional); PalmSecure™ palm vein sensor (Optional); Smartcard reader (Optional); Trusted Platform Module (TPM 2.0) (Optional); Fujitsu EraseDisk (BIOS) (Optional); Fujitsu AuthConductor™ Client Basic; Fujitsu BIOS / Hard Disk password protection; HD IR Camera (Supporting Windows Hello) (Optional); Privacy Camera Shutter; Kensington lock slot (lock to be purchased separately)	
Battery ⁷	4-cell, 50 Wh, up to 10 hrs 20 mins	4-cell, 50 Wh, up to 9 hrs 50mins
Dimension (W x D x H)	333.6 x 234 x 23.9 mm	379 x 256 x 23.9 mm
Weight (Weight may vary depending on actual configuration)	Starting at 1.79 kg	Starting at 2.04 kg

Specification Disclaimers

1. DisplayPort is available at LIFEBOOK E5510 only. 2. For details of MIL-STD-810H testing, please refer to Fujitsu LIFEBOOK E5410/ E5510 MIL-STD-810H testing summary. 3. Secured-core PCs require specific configuration to fully enable the highest level of protection against attack. 4. 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. 5. Shared memory depending on main memory size and operating system. 6. The availability of WWAN module subjects to countries. 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.



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