

Ultra-Mobile Meets Ultra-<u>Secure</u>

LIFEBOOK U7311





Intel[®] Core™ i7 vPro[®] Processor

■ Excellent mobility

- Slim and lightweight at only 1.17 kg
- Thunderbolt[™] 4 for speedy charging and file transfer
- Full working day battery runtime

■ Easy upgradability

LIFEBOOK U7311 allows service access to all critical components like battery, memory and storage via service doors with a thin and durable housing.

■ Military grade quality & reliability

Fujitsu LIFEBOOK U7311 puts through the rigorous MIL-STD-810H testing procedures¹ that go beyond what a notebook may endure on a typical business day.



Altitude

Tested for operations at 15,000 feet height





Blowing dust

140 mesh silica flower for 6-hour cycles



Functional shock

3 shocks were performed across each axis

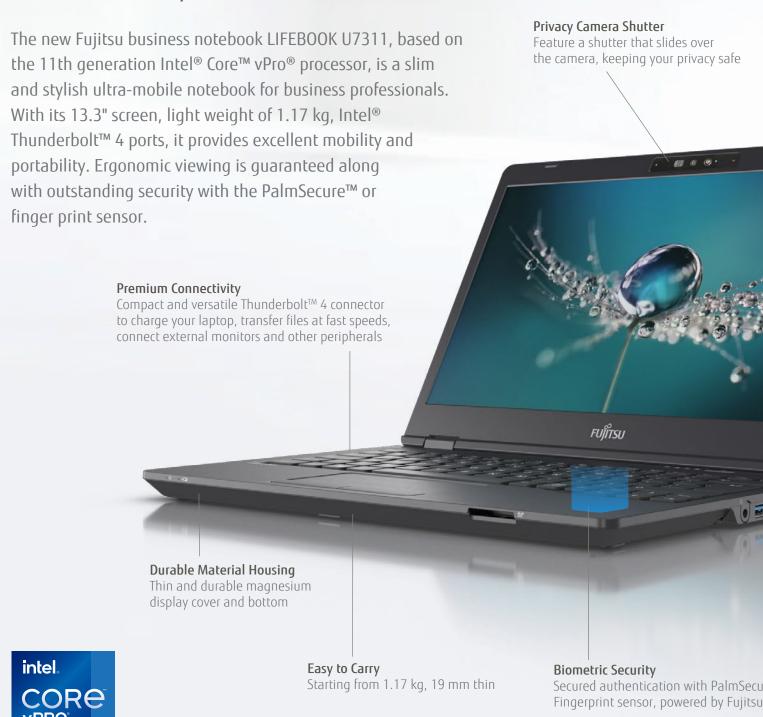


Vehicle vibration

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

Operating System	Display	Memory	SSD
Windows 10	13.3" FHD / HD	Up to 64 GB DDR4-3200	Up to 1TB

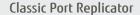
Excellent Mobility for Business Professionals

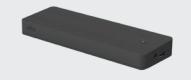


Intel® Core™ i7 vPro® Processor

Accessories







USB Type-C™ Port Replicator



Thunderbolt™ 3 Port Replicator



Stick Type AC Adapter



USB-C AC Adapter

Privacy Filter

Maximum protection with AuthConductor™ Client

AuthConductor™ Client – an exclusive security solution by Fujitsu – keeps company data secure with the embedded palm vein sensor. Combine with Microsoft Secured-core PC² certification, it ensures your company's data stays safe at all times.



Excellent security for your business



Keep visual hackers in the dark with ePrivacy Filter

Fujitsu ePrivacy Filter³ protects your sensitive information like login credentials, company financial records and other private data secure from visual hackers. This embedded feature can be easily turned off or on using the function key to make display difficult for onlookers to view from the sides.



LIFEBOOK U7311

Operating System	Windows 10 Pro, Windows 10 Home	
Processor Family	Up to Intel® Core™ i7-1185G7 Processor (Quad Cores, 12M Cache, 1.2 GHz, up to 4.80 GHz, Intel® vPro®)	
Maximum RAM Capacity	Up to 40GB DDR4-3200 (8GB Onboard + 32GB)	
Internal Storage ⁴	Up to 1TB PCIe NVMe SSD, M.2, SED / OPAL2	
Display	Up to 13.3", LED backlight, FHD, Anti-glare, WVA, 1,920 x 1,080 pixel	
Display Features (Optional) ³	Touch; ePrivacy Filter	
Graphics ⁵	Intel® Iris® X° Graphics	
LAN	Intel® Ethernet Connector I219-LM	
WLAN (Optional)	Intel® Wi-Fi 6 AX201 802.11ax (2x2) and Bluetooth® 5.1	
WWAN (Optional) ⁶	4G/LTE Sierra Wireless® EM7421 (Cat.7)	
Interfaces	1 DC-in; 1 Audio Combo; 2 Thunderbolt™ 4 (with DisplayPort and power delivery function) 2 USB 3.2 Gen 1 (1 with anytime USB charge function); 1 Ethernet RJ-45 (with status LED) 1 Port Replicator Connector (port replicator must be purchased separately) 1 HDMI, 1 VGA	
Security	Fingerprint sensor (Optional); PalmSecure™ sensor (Optional); Smartcard reader (Optional); Trusted Platform Module (TPM 2.0) (Optional); Fujitsu EraseDisk; 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, 60Wh; Up to 11 hrs 20 mins	
Dimension (W x D x H) ⁸	311.4 x 216.8 x 19.2 mm	
Weight (Weight may vary depending on actual configuration)	Starting at 1.17 kg	

Discover the new LIFEBOOK U7311 at www.fujitsu.com/lifebook-ap

Specification Disclaimers

1. For details of MIL-STD-810H testing, please refer to Fujitsu LIFEBOOK U7311 MIL-STD-810H testing summary. 2. Secured-core PCs require specific configuration to fully enable the highest level of protection against attack. 3. Available as an additional cost option. 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. 8. The stated thickness does not include rubber feet.



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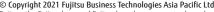
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