

Fujitsu recommends Windows® 10 Pro.

Mobility Opens New Horizons FUJITSU Notebook LIFEBOOK®

Intel Inside®.
Powerful Productivity Outside.
Powered by 8th Generation
Intel® Core® i7 vPro® processor.



THIN & LIGHT Ultimate Computing for Individual Needs



LIFEBOOK U729

- 12.5-inch
- From 2.44 lbs.



LIFEBOOK U749

- 14-inch
- From 3.28 lbs.



LIFEBOOK U759

- 15.6-inch
- From 3.3 lbs.



LIFEBOOK U939

- 13.3-inch
- From 2.02 lbs.

- Ultra-mobile
- FHD or HD display, anti-glare, FHD touch display option
- Family concept across LIFEBOOK U7x9
- Wireless connectivity
- Full-sized interfaces including Intel® Thunderbolt™ 3 USB Type-C® and LAN connector
- Palm vein or fingerprint sensor, TPM 2.0, Smart Card reader
- Common port replicator across LIFEBOOK U7-series
- USB Type-C Dock option
- Aluminum/Magnesium housing
- User-exchangeable battery
- MIL-STD-810G tested

DESKTOP REPLACEMENT Mobile Office for Corporate Demands



LIFEBOOK E549

- 14-inch
- From 3.94 lbs.



LIFEBOOK E559

- 15.6-inch
- From 4.49 lbs.

- FHD or HD display, anti-glare
- Family concept across LIFEBOOK E5x9
- Wireless connectivity
- Full-sized interfaces including HDMI, USB Type-C and LAN connector
- Area fingerprint sensor, TPM 2.0, Smart Card reader
- Common port replicator with LIFEBOOK U7-series
- USB Type-C Dock option
- User-exchangeable battery
- MIL-STD-810G tested



Palm vein security sensor

- Simple and reliable personal identification
- Contactless scanners to identify users by their unique palm vein
- Touch-free and completely hygienic
- Safer than fingerprint identification
- Infrared waveband identifies individual vein pattern when blood is flowing through it



Family concept

- Shared components as for example modular bay elements, AC Adapter, keyboard layout, mainboard with same drivers, BIOS, bit image or shared port-replicator within one family
- Reduces TCO with a smarter and leaner IT landscape
- Reduces complexity in the hardware landscape
- Makes it easier for IT departments to manage hardware with shared components
- Supports workplace sharing within a modern workplace environment

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» <http://www.shopfujitsu.com/view/PositioningCard/Tablets.pdf>

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DESKTOP REPLACEMENT

Fujitsu	LIFEBOOK U729	LIFEBOOK U749	LIFEBOOK U759	LIFEBOOK U939	LIFEBOOK E549	LIFEBOOK E559
Category	High Performance Commercial Slimbook			Premium Commercial Slimbook	Desktop Replacement Notebook	
Operating System	Windows 10 Pro. Fujitsu recommends Windows 10 Pro. Windows 10 Home			Windows 10 Pro. Fujitsu recommends Windows 10 Pro.	Windows 10 Pro. Fujitsu recommends Windows 10 Pro. Windows 10 Home	
Processor	9th Gen Intel® Core® i7/i5/i3 processors (Intel® vPro® optional)			9th Gen Intel® Core® i7/i5 processors (Intel® vPro® optional)	9th Gen Intel® Core® i7/i5/i3 processors (Intel® vPro® optional)	
Chipset	Integrated			Integrated	Integrated	
Display	12.5-inch, LED backlight, HD 1366 x 768 pixel, FHD 1920 x 1080 pixel, or FHD touch 1920 x 1080 pixel anti-glare displays	14.0-inch, LED backlight, HD 1366 x 768 pixel, FHD 1920 x 1080 pixel, or FHD touch 1920 x 1080 pixel anti-glare displays	15.6-inch, LED backlight, HD 1366 x 768 pixel, FHD 1920 x 1080 pixel, or FHD touch 1920 x 1080 pixel anti-glare displays	13.3-inch, LED backlight, Full HD display 1,920 x 1080 pixel, anti-glare touch or non-touch displays	14.0-inch, LED backlight, HD 1366 x 768 pixel or FHD 1920 x 1080 pixel anti-glare, non-touch displays	15.6-inch, LED backlight, HD 1366 x 768 pixel or FHD 1920 x 1080 pixel anti-glare, non-touch displays
Memory	Up to 16 GB (1 module(s) 16 GB) DDR4, 2,400 MHz, SO DIMM			Up to 16 GB Total 16 GB onboard LPDDR3 (2,133 MHz)	Up to 16 GB (1 module(s) 16 GB) DDR4, 2,400 MHz, SO DIMM	
Hard Drive	Up to 1024 GB M.2 SED SSD, optional PCIe NVMe SSD			Up to 1 TB SED SSD, optional PCIe NVMe SSD	Up to 1 TB M.2 SED SSD, optional PCIe NVMe SSD	Up to 1 TB M.2 SED SSD and HDD, optional PCIe NVMe SSD
Material	Magnesium (housing), aluminum palm rest			Magnesium (housing), aluminum palm rest	Plastic	
Graphics	Intel® UHD Graphics 620				Intel® HD Graphics 620	
Weight	From 2.44 lbs.	From 3.28 lbs.	From 3.3 lbs.	From 2.02 lbs.	From 3.94 lbs.	From 4.5 lbs.
Communication	Optional: WLAN, Bluetooth®			WLAN, Bluetooth	Optional: WLAN, Bluetooth	
Interface	x2 USB 3.1 Type-A, x1 Intel® Thunderbolt™ 3 USB Type-C, x1 HDMI, x1 LAN, SD Card	x2 USB 3.1 Type-A, x1 Intel® Thunderbolt™ 3 USB Type-C, x1 HDMI, x1 VGA, x1 LAN, SD Card	x2 USB 3.1 Type-A, x1 Thunderbolt™ 3 USB Type-C, x1 HDMI, x1 VGA, x1 Display Port, x1 LAN, SD Card	HDMI, LAN, audio, 2x USB Type-A, 2x USB Type-C Intel® Thunderbolt™ 3, SD card	VGA, HDMI, LAN, audio, 2x USB Type-A, 1x USB Type-C, SD card	
Battery Runtime	Up to 12 hours*	Up to 14 hours*	Up to 12 hours*	up to 14 hours 10 minutes*	Up to 13 hours 10 minutes*	Up to 14 hours*
Port Replicator	Yes, family mechanical port replicator and USB Type-C Dock			Yes, USB Type-C Dock	Yes, family mechanical port replicator and USB Type-C Dock	
Webcam option	Yes			Yes	Yes	
Fingerprint sensor option	Yes			Yes	Yes	
Palm vein sensor option	Yes			Yes	No	
Note *	* Battery runtime information is based on worldwide acknowledged BAPCo® MobileMark® 2014 (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.					