

Fujitsu recommends Windows 10 Pro.

Data Sheet

FUJITSU LIFEBOOK P727

Tablet

Multi-Mode Productivity

The FUJITSU Tablet LIFEBOOK P727 is an ultra-light, portable 2-in-1 device with a day-long battery that enables an agile multi-mode working style. The device can handle demanding design- and illustration-based applications with ease using latest Intel processors. It ships with the Windows 10 Pro operating system and offers industry-leading palm vein authentication technology for your enterprise security needs.

Multi-mode usage functionality

Designed to take your productivity to the next level

- 360° foldable 2-in-1 device with 4 functional working modes

Uncompromising viewing experience

Enjoy seamless viewing experience independent of being outdoors

- Anti-glare display with 12.5" Full HD screen

Superior security

Protecting your enterprise data with industry-leading palm vein authentication technology

- Integrated PalmSecure® feature that provides an unmatched security for your enterprise data

Light weight

Better portability to give you more freedom

- Weighing at just 1.2 kg, you have the freedom you need along with ultimate portability

Long battery life

All-day battery life that helps you tackle challenges with ease

- With up to 9 hours of battery backup and up to 80% charging in under 1 hour



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COMPONENTS

Processor	Intel® Core™ i7-7600U Processor (4M Cache, 2.8 GHz, up to 3.90 GHz) Intel® Core™ i5-7300U Processor (3M Cache, 2.6 GHz, up to 3.50 GHz) Intel® Core™ i5-7200U Processor (3M Cache, 2.5 GHz, up to 3.10 GHz) Intel® Core™ i3-7100U Processor (3M Cache, 2.4 GHz)
Operating System	Windows 10 Pro. Fujitsu recommends Windows 10 Pro. Windows 10 Home
Memory	4GB DDR4 2133MHz 8GB DDR4 2133MHz 16GB DDR4 2133MHz
Hard disk drives	SSD PCIe NVMe, 512 GB, M.2, SED/OPAL SSD PCIe NVMe, 256 GB, M.2, SED/OPAL SSD SATA III, 512 GB, M.2, SED/OPAL SSD SATA III, 256 GB, M.2, SED/OPAL SSD SATA III, 128 GB, M.2, SED/OPAL
Hard disk notes	One Gigabyte equals one billion 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 Internal SSD interface: S-ATA III or PCIe
Display	31.8 cm (12.5") HD antiglare, 1366 x 768 pixel, 500:1, 220cd/m ² 31.8 cm (12.5") HD touch w/active pen, 1366 x 768 pixel, 500:1, 220cd/m ² 31.8 cm (12.5") FHD IPS antiglare, 1920 x 1080 pixel, 700:1, 300cd/m ² 31.8 cm (12.5") FHD IPS touch w/active pen, 1920 x 1080 pixel, 700:1, 300cd/m ²
Display notes	Wide-view high-bright LED display (for enhanced outdoor viewing). With magnesium display lid.
Keyboard	Backlit keyboard with spill resistant Antimicrobial keyboard with spill resistant
4G/LTE (Optional)	LTE Sierra Wireless EM7305 (Downlink speed up to 100 Mbit/s, Uplink speed up to 50 Mbit/s)
WLAN (Optional)	Intel® Dual Band Wireless-AC 8265 802.11ac/a/b/g/n (2x2) and Bluetooth® 4.1 Combo, vPro capable
Camera	Optional: Built-in webcam, HD

Base unit

Base unit	LIFEBOOK P727
General system information	
Chipset	Integrated
Supported capacity RAM (max.)	16 GB
Memory slots total	1 DIMM (DDR4)
Memory notes	DDR4 – 2133 MHz
LAN	Built-in 10/100/1000 MBit/s, Intel® 219LM (w/iAMT)
BIOS features	InsydeH20 Bios
Audio type	On board
Audio codec	Realtek ALC255 (HD audio)
Audio features	Stereo Speakers
Sensors	3-axis Accelerometer Gyroscope Magnetic Field Sensor Compass
Display	

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Display notes	ISO 9241-307 - Pixel class II [Full HD] Viewing angle: Left/Right 80°, Top 80°, Bottom 80° [HD] Viewing angle: Left/Right 45°, Top 20°, Bottom 40°
Digitizer / Touch Technology	Wacom Digitizer for pen input plus capacitive 10-finger multi-touch screen
Graphics	
TFT resolution (HDMI)	Up to 4,096 x 2,160
TFT resolution (VGA)	Up to 1,920 x 1,200
Graphics brand name	Intel® HD Graphics 620
Graphics features	3 Display Support (2 external, 1 internal)
Graphics notes	Shared memory depending on main memory size and operating system
Interfaces	
DC-in	1
Audio:	1 combo audio/microphone jack
Internal microphones	2 digital microphones (array)
USB 3.1 Type-C total	1 (
USB 3.0 total	2 (1 with Anytime USB Charge functionality)
VGA	1
HDMI	1
Ethernet (RJ-45)	1
Memory card slots	1 (SD up to 2GB, SDHC up to 32GB, SDXC up to 128GB)
SmartCard slot	1 (optional)
SIM card slot	1 (Micro SIM; only for models with integrated 4G/LTE module)
Kensington Lock Support	1
Keyboard and pointing devices	
	Antimicrobial Keyboard, spill resistant Backlit Keyboard, spill resistant Number of keyboard keys: 84, Keyboard pitch: 18.4 mm, Keyboard stroke: 1.7 mm Multi gesture touchpad with two mouse buttons Tablet Pen stored in pen garage Status LED Power Button
Wireless technologies	
Antennas	2 Dual band WLAN antennas, 2 LTE antennas optional
Bluetooth	Bluetooth® 4.1
WLAN encryption	WEP, WPA, WPA2
WLAN notes	Import and usage according to country-specific regulations.
Power supply	
AC Adapter	19 V / 65 W (3.42 A), 100 V - 240 V, 50 Hz - 60 Hz, 3-pin (grounded) Stick Type 19 V / 90 W (4.22 A), 100 V - 240 V, 50 Hz - 60 Hz, 3-pin (grounded) Standard
Battery	Lithium Polymer battery 3-cell 45 Wh w/ battery status indicator
Battery Run-time	Up to 9 hr
Battery notes	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.
Dimensions / Weight / Environmental	
Dimensions (W x D x H)	299 x 209 x 18.76 mm
Weight	Start from 1.2 kg
Weight notes	Weight may vary depending on actual configuration (including battery pack)
Operating ambient temperature	5 - 35 °C
Operating relative humidity	20 - 80 %
Compliance	
Europe	CE CB

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Global	RoHS (Restriction of hazardous substances) WEEE (Waste electrical and electronic equipment) Microsoft Operating Systems (HCT / HCL entry / WHQL) ENERGY STAR® 6.1 EPEAT® Gold (dedicated regions)
Additional Software	
Additional Software (preinstalled)	Fujitsu Anytime USB Charge Utility Fujitsu Battery Utility Fujitsu Battery Change Utility Fujitsu Bonus Apps Fujitsu Function Manager Fujitsu Mic Mute Utility Fujitsu Mobility Center Extension Utility Fujitsu Pen Low Battery Notification Fujitsu Software AutoInstaller Fujitsu System Manager Fujitsu Workplace Protect Microsoft® Office 2016 Trial McAfee Multi Access 60 days Trial
Additional Software (optional)	Sierra Wireless Skylight (optional with WWAN) Recovery DVD for Windows®
Manageability	
Manageability technology	PXE 2.1 Boot code Wake up from S5 (off mode) WoL (Wake on LAN)
Supported standards	WMI, PXE
Security	
Physical Security	Kensington Lock support
System and BIOS Security	Optional: Trusted Platform Module (TPM 2.0)
User Security	Hard disk password User and supervisor BIOS password Embedded fingerprint sensor (optional) Embedded palm vein sensor (optional) Access protection via internal Smartcard reader (optional) Fujitsu Workplace Protect (secure authentication solution)
Warranty	
Standard warranty	3 years (depending on country)
Service level	Bring-in Service (depending on country specific requirements)
Maintenance and Support Services	
Recommended service	3 years, 9x5, Response Time: Next Business Day
Spare Parts availability	5 years after end of product life

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Recommended Accessories

Type-C Port Replicator

Flexibility, expandability, desktop replacement, investment protection
3x USB 3.0, DisplayPort, VGA, HDMI, RJ-45



Compatible with FUJITSU LIFEBOOK T937, U7x7, P727

AC Adapter LIFEBOOK

Power your notebook at work, at home or on the road with a second power source. You can easily recharge your notebook everywhere. Depending on your notebook you can choose from various AC Adapters ranging from a stick type adapter to standard adapters, or even the innovative ECO AC Adapter.



Fujitsu Prestige Backpack

The FUJITSU Prestige Backpack 17 protects notebooks with up to 17-inch displays. It contains three large compartments, two elastic mesh side pockets and a front bay. The padded back compartment provides protection for your notebook, while other sections store power adaptors and office supplies. Padded shoulder straps and back cushions provide comfort on the move.



Fujitsu Display P24-8 WS Pro

The FUJITSU P24-8 WS Pro display (24-inch, 16:10) provides outstanding picture performance thanks to cutting edge panel technology. It is the perfect choice for CAD and document management applications with request for 1,200 lines. It also boasts unique and innovative features such as our patent-applied Presence Sensor technology and USB support during standby.



Fujitsu Display E20T-7 LED

The FUJITSU Display E20T-7 LED (19.5-inch, 16:9) comes in a trendy style. There is no compromise in picture quality and energy efficiency. It is the best choice to get high pixel density with restricted desk space. It is easy-to-use and once it is installed you never have to adjust it again - proven Fujitsu quality.



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More information

Fujitsu platform solutions

In addition to Fujitsu LIFEBOOK P727, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Dynamic Infrastructures

With the Fujitsu Dynamic Infrastructures approach, Fujitsu offers a full portfolio of IT products, solutions and services, ranging from clients to data centre solutions, Managed Infrastructure and Infrastructure-as-a-Service. How much you benefit from Fujitsu technologies and services depends on the level of cooperation you choose. This takes IT flexibility and efficiency to the next level.

Computing Products

www.fujitsu.com/global/services/computing

More information

To learn more about Fujitsu LIFEBOOK P727, please contact your Fujitsu sales representative, Fujitsu Business partner, or visit our website. <http://hk.fujitsu.com/pc>

Fujitsu green policy innovation

Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment. Using our global know-how, we aim to contribute to the creation of a sustainable environment for future generations through IT.

Please find further information at <http://www.fujitsu.com/global/about/environment/>



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