

FUJITSU

Tablet Mobility Meets Notebook Productivity

STYLISTIC Q7310



shaping tomorrow with you

Intel® Core™ i7 vPro® Processor



FUJITSU Tablet STYLISTIC Q7310

Tablet Mobility meets Notebook Productivity

The FUJITSU Tablet STYLISTIC Q7310 is a highly durable and secure 2-in-1 detachable that meets the demands of today's mobile professionals. Its 33.8 cm (13.3-inch) FHD anti-glare display with pen and touch support, and 10th generation Intel® Core™ i7 processor technology ensure excellent performance, even when you're on the go.

Tablet mobility and notebook productivity in one device

Enjoy the freedom to work from anywhere, anytime and keep productive even in unconventional work environments. With a weight starting at 785 g, the FUJITSU Tablet STYLISTIC Q7310 provides you with ultimate mobility. At the same time, the device meets the highest standards of comfort and security. State-of-the-art security options and the robust design with reinforced corners, which is also IP42-compliant thanks to port caps, are just some of the highlights. Another is the backlit keyboard dock that turns your tablet into a full-fledged notebook in seconds. So you stay mobile while you work:

- Lightweight, handy form factor
- High durability
- Full day battery life
- State-of-the-art security options
- Comfortable pen and touch support
- Excellent connectivity

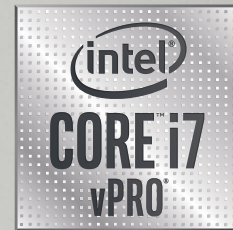


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Extremely high durability

The new IP 42-compliant housing is extremely durable. It has reinforced corners and is protected against both splashing water and dirt; therefore it also complies with the military standard MIL-STD-810H. This makes working comfortable in every situation – even under very rough conditions. An optionally available TPU cover with hand strap also provides even more robustness and comfort for mobile work.

State-of-the-art security options

Protect your sensitive business data with a fingerprint sensor and infrared (IR) Hello Cam, the enterprise-grade identity verification mechanism. IR Hello Cam provides face authentication embedded in the Windows 10 biometric framework (Secure BIOS). Add additional security with the integrated Smartcard reader and the new Microsoft Modern standby feature.

Best-in-class connectivity

Work anywhere with the best connections. The tablet features integrated WLAN, LTE Sierra Wireless EM7455 (Cat. 6), GPS functionality and is ready for eSIM. Interfaces such as USB Type-C™, micro HDMI and memory card slots provide additional flexibility in your daily work.

Pen and touch support

The 33.8 cm (13.3 inch) Full HD anti-glare display makes mobile working comfortable. It supports both touch and pen. The wireless Wacom™ active electrostatic (AES) pen supports 4,096 pressure levels and is recharged inductively as soon as it is placed in the integrated garage in the housing.



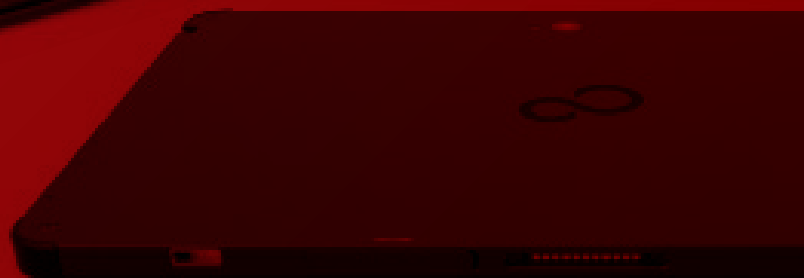
Backlit keyboard dock with LAN- and DC port

Easily turn your tablet into a full-fledged notebook with the backlit keyboard dock. All the ports you need, such as LAN and charging, are in the dock, so you're perfectly equipped for office work.



Intel® Core™ i7 vPro® Processor

Take your productivity to the next level with the latest FUJITSU ultra-mobile premium products. Giving you the freedom you deserve.



STYLISTIC Q7310

Operating System ¹	Windows 10 Pro
Processor Family	Intel® Core™ i7-10610U Processor (Quad Cores, 8M Cache, 1.8 GHz, up to 4.90 GHz, Intel® vPro®) Intel® Core™ i5-10310U Processor (Quad Cores, 6M Cache, 1.7 GHz, up to 4.40 GHz, Intel® vPro®)
Maximum RAM Capacity	Minimum: 8 GB LPDDR3-2133 (on board); Maximum: 16 GB LPDDR3-2133 (on board)
Internal Storage ²	256 GB / 512 GB / 1 TB Value-PCIe NVMe M.2 SSD, SED/ OPAL2
Display	33.8 cm (13.3"), FHD, IPS, Glare/ anti-glare display, 1,920 x 1,080 pixel, 1500:1, 400 cd/m ²
Graphics ³	Intel® UHD Graphics 620
LAN	10/100/1,000 Mbit/s Intel® I219-LM (Via keyboard docking or cradle docking)
WLAN (Optional)	Intel® Wi-Fi 6 AX201 802.11ax (2x2) and Bluetooth® 5.0
WWAN (Optional) ⁴	4G/LTE Sierra Wireless® EM7455 (Cat.6)
Front Camera (Optional)	0.9 megapixel Camera w/LED (Support Windows Hello) 0.9 megapixel Camera w/LED (Normal)
Rear Camera (Optional)	5 megapixel Camera w/LED
Interfaces	1 DC-in 1 Combo Audio/Microphone 1 USB 3.2 Gen 2 Type-C™ (with DisplayPort and power delivery function) 1 USB 3.2 Gen 1 1 USB 2.0 1 HDMI 1 AES Pen garage
Security	Integrated Fingerprint sensor (Optional) Integrated Smartcard reader (Optional) Trusted Platform Module (TPM 2.0) (Optional) Fujitsu EraseDisk (BIOS) (Optional) Fujitsu AuthConductor™ Client Basic Fujitsu BIOS/ Hard Disk password protection Kensington lock slot (lock to be purchased separately)
Battery ⁵	3-cell, 38 Wh; Up to 10 hrs 30 mins Quick Charge: Up to 80% charging in 1 hour
Dimension (W x D x H)	315 x 200.9 x 10.5 mm
Weight	Slate starts from 785 g, keyboard docking starts from 465 g

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 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. 2. 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. 3. Shared memory depending on main memory size and operating system. 4. WWAN module is optional and 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. 5. 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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