

Data Sheet FUJITSU STYLISTIC Q737 Tablet

Most Secure Professional Tablet

The FUJITSU Tablet STYLISTIC Q737 is the perfect companion for professionals who require ultimate security and a large screen. Its 33.8 cm (13.3-inch) Full HD anti-glare display supports ergonomic data entry with pen and touch, the optional palm vein sensor combined with PalmSecure™ technology provides an unrivaled security level. Everywhere connectivity is ensured with embedded 4G/LTE and GPS. A cradle shared with other STYLISTIC models enables best-in-class comfort in the office.

Intuitive 2 in 1 design

Easily switch between tablet and notebook use

Make your choice, attachable keyboard to enhance the writing experience ot attachable keyboard with battery for extended battery runtime

Paramount security

Keep your most valuable asset safe - your data

Optional palm vein sensor for PalmSecure™ technology, TPM, optional fingerprint sensor or SmartCard reader

Convenient content viewing

Enjoy a large screen span to perfectly view all your content, even tables and spread sheets

 13.3-inch Full HD anti-glare display with touch and pen input, supporting audit-proof signature

Enterprise connectivity

Maximize available wherever you are; wireless connectivity anytime anywhere, even if there is no hotspot nearby

Optionally integrated 4G/LTE with GPS, WLAN and Bluetooth

Adaptable design

Broad range of accessories lets you build your individual 2 in 1

Optionally available hand strap, shoulder strap, VESA mount, attachable keyboard, shared common cradle with STYLISTIC Q555, downward compatible to Q736, Q775 and Q665.







COMPONENTS

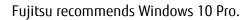
Processor	Intel® Core™ i7-7600U Processor (4M Cache, 2.8 GHz, up to 3.90 GHz)
	Intel® Core™ i5-7300U Processor (3M Cache, 2.6 GHz, up to 3.50 GHz)
	Intel® Core™ i5-7200U Processor (3M Cache, 2.5 GHz, up to 3.10 GHz)
Operating System	Windows 10 Pro. Fujitsu recommends Windows 10 Pro.
	Windows 10 Home
Memory	8GB DDR4 2133MHz
	16GB DDR4 2133MHz
Hard disk drives	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
Display	33.8 cm (13.3") FHD touch, dual digitizer, glare, 1920 x 1080 pixel, 330cd/m²
	33.8 cm (13.3") FHD touch, dual digitizer, anti-glare, 1920 x 1080 pixel, 330cd/m²
Display notes	Wide-view high-bright LED display (for enhanced outdoor viewing).
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 8260 802.11ac/a/b/g/n (2x2) and Bluetooth® 4.1 Combo, vPro capable
Camera	Optional: Front camera 2 megapixel, rear camera 5 megapixel with autofocus and Mobile Light

Base unit

Base unit	LIFEBOOK Q737
General system information	
Chipset	Integrated
Supported capacity RAM (max.)	16 GB (available in i7-7600U and i5-7300U only)
	8 GB
Memory slots total	Onboard (DDR4)
Memory notes	DDR4 – 2133 MHz
LAN	via cradle or optional cable accessory Intel® I219LM
LAN notes	LAN connector via optional cradle or optional USB adapter cable
BIOS features	InsydeH20 Bios
Audio type	On board
Audio codec	Realtek ALC255 (HD audio)
Audio features	Stereo Speakers
Sensors	3-axis Accelerometer
	Gyroscope
	Ambient Light Sensor
	Magnetic Field Sensor
	Compass
Display	
Display notes	Viewing angle: Left/Right 80°, Top 80°, Bottom 80°
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 2.0 total	1
USB 3.0 total	1 (Anytime USB Charge functionality)
VGA	1 (via optional cradle or optional conversion cable)
microHDMI	1
Ethernet (RJ-45)	1 (via optional cradle or optional coversion cable)
Memory card slots	1 (SD up to 2GB, SDHC up to 32GB, SDXC up to 128GB, Speed Class: up to UHS-I)
SmartCard slot	1 (optional)
SIM card slot	1 (Micro SIM; only for models with integrated 4G/LTE module)
Kensington Lock Support	1
Interface Modula notes	LAN and VGA available via conversion cable., Ethernet via conversion cable (USB to RJ-45)
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
Battery	Lithium Polymer battery 3-cell 46 Wh
Battery Run-time	Up to 12 hr 20 mins
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)	309.6 x 199.3 x 12.7 mm 309.6 x 199.3 x 15.8 mm (with Smartcard housing)
Weight	Starting from 0.974 kg
Weight notes	Weight may vary depending on actual configuration (including battery pack)
Operating ambient temperature	5 - 35 ℃
Operating relative humidity	20 - 85 %
Compliance	
Europe	CE CB
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 Battery Utility Fujitsu Bonus Apps Fujitsu Function Manager Fujitsu LIFEBOOK Application Panel Fujitsu Mobility Center Extension Utility 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) Intel® vPro™ technnology
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



Recommended Accessories

STYLISTIC Q7 Cradle



Boosted efficiency, desktop experience, flexibility, expandability - these are only some of the benefits of the cradle for the STYLISTIC Q Series

Hand Strap & TPU Cover



The Protective TPU Cover is designed to help prevent damage to your STYLISTIC Q737 Hybrid Tablet PC. Openings on the cover allow you to access all of the ports and buttons on the slate whilst the hand strap on the back of the case gives you a firm grip whilst standing and operating your Tablet PC

Shoulder Strap



The FUJITSU Shoulder Strap is the perfect addition to your STYLISTIC Q Series SmartCard Shells. The strap uses only top quality materials and is highly adjustable, enabling you to transport your device with a minimum of effort and maximum comfort.

VESA Mount



The VESA Mounting Plate for the STYLISTIC Q Series is used to easily and securely attach the rear of the STYLISTIC Q Series to any standard 4-hole 75mm x 75mm VESA-compliant mount, such as a vehicle mount, wall mount, or cart mount. The VESA Mounting Plate is secured to the STYLISTIC Q Series using the four threaded inserts on the rear of the system. (Works exclusively with SmartCard Shells of STYLISTIC Q Series.

Keyboard Docking

Flexibility, expandability, desktop replacement, investment protection – to name just a few benefits of Fujitsu's slim keyboard for the STYLISTIC Q Series. (Optional: Battery)



Conversion Cable

FUJITSU USB

FUJITSU Micro HDMI to HDMI Conversion Cable FUJITSU USB to VGA Conversion Cable FUJITSU USB to LAN Conversion Cable

FUJITSU

More information

Fujitsu platform solutions

In addition to Fujitsu LIFEBOOK Q737, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, knowhow 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 Q737, 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/

Green Policy Innovation

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