

Fujitsu recommends Windows® 7.

Data Sheet

Fujitsu STYLISTIC Q702

Tablet PC

Attach or Touch - The Hybrid Business Talent

The Fujitsu STYLISTIC Q702 is the perfect choice for mobile professionals looking for high-performance without compromising on versatility. With its attachable keyboard option, this lightweight hybrid tablet PC enables easy content creation and consumption. Either use it as a tablet when traveling or attach the keyboard and convert the STYLISTIC Q702 into a traditional notebook for additional usability in the office. The 29.5 cm (11.6-inch) display with pen and finger input support offers you excellent flexibility while optional 4G/LTE completes the picture of a professional tablet.

Hybrid - Notebook and versatile tablet PC in one

Benefit from ultimate versatility - enjoy consuming content with the STYLISTIC Q702 as a tablet or attach the keyboard and use it as a traditional notebook when back in the office for creating valuable content in meetings or when collaborating with customers and colleagues.

- Lightweight 29.5 cm (11.6-inch) hybrid tablet PC, starting from only 850 g, dual digitizer for pen input plus capacitive multiple-touch screen for finger input, solid magnesium cover
- Optional attachable full-size keyboard, with USB 2.0, Status LED and dedicated battery for enhanced battery runtime up to 9 hours
- Front and rear camera, anti-glare display with Ambient Light Sensor and numerous interfaces

Fully-featured tablet with more than enough performance

Maximum productivity even for the most demanding of applications thanks to state-of-the-art technology.

- 3rd generation Intel® Core™ i3 or i5 processor and optional Intel® vPro™ technology

Ultimate security

Protect your company data against unauthorized third-party access.

- Advanced Theft Protection (Intel® Anti Theft & Computrace®), fingerprint sensor and optional TPM module

Maximum connectivity

Always available on the move; wireless connectivity anytime, even without a hotspot nearby

- Optional integrated 4G/LTE or 3G/UMTS (incl. GPS), WLAN and Bluetooth



Components

Processor	Intel® Core™ i5-3427U processor (1.8 GHz, up to 2.8 GHz, 3 MB) Intel® Core™ i3-3217U processor (1.8 GHz, 3 MB)
Operating systems	
Operating system	Windows® 7 Professional 64-bit Windows® 7 Professional 32-bit
Base unit memory	STYLISTIC Q702 dual digitizer
Supported capacity RAM (max.)	4 GB
Memory slot type	DIMM (DDR3)
Memory notes	DDR3 - 1600 MHz
Hard disk drives (internal)	mSATA, 256 GB mSATA, 128 GB, FDE mSATA, 128 GB mSATA, 64 GB, FDE mSATA, 64 GB
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 18 GB of HDD space is reserved for system recovery Internal HDD interface: S-ATA III (6GBit/s)
WLAN (optional)	Atheros Minicard 802.11 b/g/n Intel® Centrino® 6205 802.11 a/b/g/n
Wireless technologies	
Antennas	2x dual band for WLAN, 2x for UMTS/LTE, 1x for Bluetooth (on Bluetooth module)
WLAN notes	Import and usage according to country-specific regulations.
UMTS/GPS notes	Including GPS functionality
3G/4G (optional)	Sierra Wireless Gobi 3000 (Downlink speed 14.4 Mbit/s, Uplink speed 5.76 Mbit/s) LTE Sierra Wireless MC7710 (Downlink speed up to 100 Mbit/s, Uplink speed up to 50 Mbit/s)
	Bluetooth 4.0 Bluetooth 4.0 (optional)
Base unit	STYLISTIC Q702 dual digitizer
General system information	
Chipset notes	supports iAMT 8.0, Intel® vPro™ requires Core i5-34xx, Intel W-LAN 6205 & TPM module
BIOS features	BIOS Flash EPROM BIOS based on Phoenix SecureCore
Display	29.5 cm (11.6-inch), IPS dual digitizer, (HD), Anti-glare touchscreen, 1366 x 768 pixel (recommended), 500:1, 400 cd/m
Display notes	Wide-view high-bright LED display (for enhanced outdoor viewing). With magnesium display lid. Integrated ambient light sensor for automatic backlight adjustment to the working environment.
Aspect ratio	16:9
Brightness - typical	400 cd/m
Contrast - typical	500:1
Digitizer	Dual Digitizer for pen input plus capacitive 10-finger multi-touch screen
Ambient light sensor	Integrated
Ambient light sensor notes	While enabled, the ambient light sensor automatically adjusts the display backlight