FUJITSU

Data Sheet
STYLISTIC® Q507 Tablet PC

Mainstream Hybrid Tablet PC at 10.1"

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Fujitsu recommends Windows.

Technical details

Software	
Operating Systems	Windows® 10 Pro Tablet Version Windows® 10 Pro Tablet Version 64-bit with Microsoft® Office Mobile, 64-bit with Microsoft® Office Mobile
Additional Software	McAfee® Multi Access Security (anti-virus and internet security software; 60 days trial version)[1], Microsoft® Office Mobile, Fujitsu Battery Utility, Fujitsu Function Manager

Key Specifications (Listed specifications are for the current model only and NOT for earlier models or revisions to this product.)	
Processor	Intel Atom® x5-Z8550 Processor (1.44 GHz, 2M Cache, up to 2.40 GHz)
Chipset	System on Chip (SoC)
Memory	4GB fixed onboard LPDDR3 memory 1600 MHz (maximum 4 GB, not upgradable)
Display	10.1" WUXGA Widescreen Anti-Glare Display (1920 x 1200 / 16:10) with 160° vertical and horizontal viewing angles
Resolution	**Internal:** 1920 x 1200 pixel resolution, 16M colors **Simultaneous:** 1920 x 1080 16M colors
Digitizer	Dual Digitizer, consisting of active digitizer and capacitive touch panel (uses active stylus and multitouch input).
Webcam	Front-facing Webcam: 2MP resolution Rear-facing Webcam: 8MP resolution with auto-focus and status LED indicator
Solid State Drive[2]	64 GB or 128 GB eMMC
Audio	Realtek ALC5672, one audio combo jack, stereo speakers, dual digital microphones
User Interfaces	Touch-screen and pen stylus with tether and garage
Wireless Communication[3]	Intel® Dual Band Wireless-AC 8260 (802.11ac/a/b/g/n WLAN) with Bluetooth v4.1
Ports	One USB 3.0, one USB 2.0, one microHDMI, one DC in connector, one headphone/line-out/microphone/line-in combo jack, one docking port
Card Slots	One microSD (SD/SDHC/SDXC) card slot
Sensors	3-axis Accelerometer, Compass, Gyroscope, Ambient Light Sensor
Security	Intel® PTT, Absolute Persistence® technology capable BIOS (service required), Boot Sector Write Prevention, Supervisor and User BIOS Password protection
Battery	Lithium ion battery 3 cell, 35 Wh Battery life[3]: 8 hours, 50 minutes

Windows10

intel ATOM inside™

ENERGY STAR

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AC Adapter	Autosensing 100-240V AC, 36W, 12V DC
Dimensions/Weight	10.4" (w) x 6.7" (d) x 0.6" (h). Weight, approximately 1.5 lbs. Keyboard Cover weight: 1.5 lbs.
MIL-STD-810G[4]	MIL-STD-810G tested for various demanding environmental conditions: altitude, low (cold) and high (heat) temperatures, humidity, functional shock, vibration integrity, vehicle vibration, blowing dust, and 5-foot transit drop.
Manageability	PXE Boot 2.0 supported with Fujitsu USB-LAN adapter cable only (FPCCBL77AP).
Operating Temperature	41°F to 95°F (ambient temperature); 20% to 80% relative humidity, non-condensing
Non-Operating Temperature	14°F to 140°F (ambient temperature); 20% to 80% relative humidity, non-condensing
Key Accessories	Keyboard Cover Docking Cradle Folio Cover Protective TPU Cover VESA Mount VGA conversion cable LAN conversion cable For a full list of accessories, visit www.shopfujitsu.com or call 1-800-FUJITSU
Compliance and Service Information	
Compliance	FCC Part 15 Class B and FCC Part 15E; IC ICES-003 Class B and RSS-210; UL-cUL Listed, ENERGY STAR® approved Qualifies for treatment as U.S. Trade Agreements Act ("TAA") compliant finished product.
Warranty[5]	One year standard International Limited Warranty; 24/7 technical support. Extended Warranty options available.

Notes:
1) Pre-installed with a free 60-day trial version of McAfee® Multi-Access. The 60-day trial version is activated upon user's acceptance of software license agreement. After the 60-day trial period, the user must purchase a subscription from McAfee to download latest virus definitions.
2) One gigabyte (GB) = one billion bytes; accessible capacity will be less and actual capacity depends on the operating environment and formatting.
3) Battery life tested internally by Fujitsu using Windows Media Player full screen MPEG file playback, and may include audio muted. Battery life will vary depending on the product configuration, product model, application loaded on the product, brightness, power management settings on the product, Operating System, and the product features used by the customer. As with all batteries, the maximum capacity of the installed batteries will decrease with time, usage, and how often the batteries are charged by the user.
4) MIL-STD-810G test results are not a guarantee of future performance under identified test conditions, nor does it imply that it will meet the contract requirements of Department of Defense. Accidental damage is not covered under standard international limited warranty.
5) Service and warranty turnaround time may vary by country and product. The International warranty is only valid for products purchased in North, Central, and South America.

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