

Windows®. Life without Walls™.
Fujitsu recommends Windows 7.

Data Sheet

Fujitsu STYLISTIC Q550 Slate PC

Your Professional Companion

The Fujitsu STYLISTIC Q550 is the first Slate PC that will really work for you whether you are a prosumer, work in business, government or SME. It combines a brilliant display with precise and pressure sensitive pen input plus a touch screen for multiple touch input. It brings you the ideal tools for creating data and collaborating. The Windows® 7 operating system integrates perfectly with your existing IT infrastructure and enables hardware based security to meet your most stringent requirements. It's a Slate PC that works for your business!

User Experience

Intuitive user friendly interface to boost productivity

- Multiple touch input, superior ergonomics, screen auto-rotation and content reflow, rubberized coating on backside, integrated WLAN, Bluetooth and optional embedded mobile broadband or GPS

Content Creation and Collaboration

Rapid content creation and painless collaboration

- Data entry via pen based handwriting recognition or onscreen keyboard with predictive text, anti-glare wide-angle display for indoor/outdoor use, swappable battery, HDMI

Security and Manageability

Perfect data protection against unauthorized users

- Advanced Theft Protection (ATP), SmartCard reader, Full Disk Encryption (FDE), fingerprint sensor, optional embedded TPM module, seamless integration and security with existing IT infrastructure thanks to Windows 7



Components

Hard disk drives	SSD SATA, 62 GB (incl. FDE) SSD SATA, 30 GB (incl. FDE)
WLAN	802.11 abgn, Wi-Fi certified
Operating system	
Operating system	Genuine Windows® 7 Professional 32-bit Genuine Windows® 7 Home Premium 32-bit
Operating system notes	Microsoft Office 2010 preloaded. Purchase a Product Key to activate a full Microsoft Office 2010 suite.
Base unit memory	STYLISTIC Q550
Supported capacity RAM	2 GB
Memory slots total	1
Memory slot type	DIMM (DDR2)
Memory notes	Single channel (1 module) configuration.
Hard disk drives (internal)	SSD SATA, 62 GB, 2.5-inch SSD SATA, 30 GB, 2.5-inch
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
Wireless technologies	
Antennas	1x dual band for WLAN, 2x for UMTS (bundeled to UMTS module), 1x for GPS (bundeled to GPS module), 1x for Bluetooth (on Bluetooth module)
WLAN notes	Import and usage according to country-specific regulations.
UMTS notes	Optional: Embedded Gobi 3000 (HSDPA/HSUPA downlink 14.4 MBit/s, uplink 5.76 MBit/s) with GPS functionality Optional: Embedded GPS module
3G/UMTS (optional)	Sierra Wireless Gobi 3000 (downlink 14.4 Mbit/s, uplink 5.76 Mbit/s)
Base unit	STYLISTIC Q550
General system information	
Processor	The upcoming Intel® Atom™ processor platform, currently codenamed "Oak Trail" (), ,
Chipset	New Intel® chipset generation (launch March 30, 2011)
BIOS features	BIOS Flash EPROM BIOS based on Phoenix TrustedCore Notebook
Display	25.7 cm (10.1-inch), IPS (In-plane switching), (WXGA), Anti-glare touchscreen, 1280 x 800 pixel, 500:1, 400 cd/m ²
Display notes	Wide-view high-bright LED display (for enhanced outdoor viewing).
Aspect ratio	16:10
Brightness - typical	400 cd/m ²
Contrast - typical	500:1
Digitizer	Dual Digitizer for pen input plus capacitive 4-finger multi-touch screen
Viewing angle (h/v) - typical	160°/160°
Graphics	
TFT resolution (HDMI)	up to 1920 x 1200
Max. resolution external display	1920 x 1200 pixel
Graphics brand name	Intel® GMA 600
Graphics features	DualView DirectX® 9 support

Interfaces

Memory card slots	1 (SD/SDHC)
SmartCard slot	1
SIM card slot	1
USB 2.0 total	1
HDMI	1
DC-in	1
Audio: line-out / headphone	1
Internal microphones	2 (including beamforming)
Docking connector for Port Replicator	1

Keyboard and pointing devices

	Fingerprint sensor
	Launch keys
	Application buttons
	Tablet Pen
	Touch-screen

Multimedia

Audio type	On board
Audio codec	Realtek ALC269
Audio features	Mono speaker, 2 internal microphones
Camera	Built-in webcams, VGA front camera plus 1.3 megapixel rear camera

Power supply

AC adapter	19 V / 40 W (2.1 A)
Rated voltage range	100 V - 240 V (AC Input)
Rated frequency range	50 Hz - 60 Hz
1st battery options	Lithium polymer battery 2-cell, 2620 mAh, 19 Wh Lithium polymer battery 4-cell, 5240 mAh, 38 Wh
1st battery	Built-in lithium polymer battery 4-cell, 5.240 mAh, 38 Wh
Battery features	Dynamic charge supported (rapid charge)
Runtime 1st battery	up to 8 h with 4-cell battery, up to 4 h with 2-cell battery
Battery charging time	up to 3h
Battery notes	As option to the built-in 4-cell battery its possible to order an additional 1st battery. Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Battery recharge time depends on usage.

Dimensions / Weight / Environmental

Dimensions (W x D x H)	275 x 192 x 16.2
Weight	from 0.760 kg (with 2-cell battery), from 0.870g (with 4-cell battery)
Weight notes	Actual weight may vary depending on configuration
Operating ambient temperature	5 - 35°C
Operating relative humidity	20 - 85 % (running)

Additional Software

Additional software (preinstalled)	Adobe Acrobat Reader Application Panel Auto Rotation Utility Camera Display Manager Power Saving Utility Tablet Button Utility Fujitsu Recovery (Hard Disk Based Recovery) supported only with 62GB SSD
Additional software (optional)	Drivers & Utilities DVD (DUDVD) UMTS connection manager (optional with UMTS) Recovery DVD (Windows® 7)

Manageability

Manageability features	DeskUpdate Driver management
Manageability type	DeskView 10.x client management including:
DeskView features	Detailed system inventory management and reports BIOS Management Remote power management System notifications Security Remote Control DeskView Helpdesk Integration Power management Driver Management
Supported standards	WMI
Manageability link	http://ts.fujitsu.com/solutions/it_infrastructure_solutions/manageability/featurefinder.html

Security

System security	Computrace® enabled BIOS Norton Internet Security (incl. Firewall) 90 days version Write protect option for the Flash EPROM Control of all USB interfaces User and supervisor BIOS password Optional: Trusted platform module (TPM 1.2)
User security	Integrated Fingerprint Sensor Integrated SmartCard slot User and supervisor BIOS password Hard disk password Omnipass security software

Product

Europe	CE CE! CB IT-Eco-Declaration CB EN 60601-1-2:2007 evaluated for use in environment with medical application (in progress)
Compliance link	https://sp.ts.fujitsu.com/sites/certificates/default.aspx

Cradle

DC-in	1
USB 2.0 total	4

Warranty

Standard Warranty	2 years
Service level	Collect & Return Service / Bring-in Service (depending on county specific requirements)
Maintenance and Support Services - the perfect extension	
Recommended Service	5x9, Response Time: Next Business Day
Spare Parts availability	5 years
Service Weblink	http://ts.fujitsu.com/Supportservice

Recommended Accessories

More information

Fujitsu platform solutions

In addition to Fujitsu STYLISTIC Q550, 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 datacenter 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/

Software

www.fujitsu.com/software/

More information

Learn more about Fujitsu STYLISTIC Q550, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.
<http://ts.fujitsu.com/tabletpc>

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 resolve issues of environmental energy efficiency through IT. Please find further information at <http://www.fujitsu.com/global/about/environment/>



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