

Data Sheet

Fujitsu FUTRO C400

Thin Client

Multi Workplace Computing

The Fujitsu FUTRO C400 delivers full desktop experience at a fraction of the cost of entry-level PCs. And the savings regarding manageability and serviceability are even higher. With no moving parts or local storage, the FUTRO C400 consumes less power, generates less heat and makes almost no noise. The Fujitsu FUTRO C400 in combination with the vSpace™ software will redefine multi workplace computing.

Ideal for small / medium businesses and education

Minimum hardware and energy cost spendings. Reduced manageability and serviceability effort.

- Connect up to 100 FUTRO C400 devices, no moving parts

Multi workplace computing

Easy manageability of up to 100 users, full desktop experience

- vSpace software

Broad peripheral support

Connectivity of a wide range of peripherals from speakers and microphones to USB storage devices

- 4 USB Ports, Audio in/out

Superior Reliability

Very low failure rate and minimized user downtime thanks to easy and rapid device replacement

- FUTRO C400 design with no moving parts

System compatibility

Fits into existing networks and desktop configurations

- Runs on Windows® OS



Technical details Components

Base unit	FUTRO C400
Operating system and software (Linux)	
Operating system for host	Windows® MultiPoint Server 2011 Windows® Server 2008 R2
Additional Software	
Additional software (preinstalled)	vSpace™ desktop virtualization software
Additional information	vSpace™ software permits up to 100 users per host
Mainboard	
Processor	ARM Dual-Core 333 MHz
Processor quantity maximum	1
Supported capacity RAM (max.)	128 MB
LAN	10/100 MBit/s Switched Ethernet
BIOS features	Embedded firmware (updated by vSpace™)
Audio type	On board
Interfaces	
DC-in	1
Audio: line-out / headphone	1
Audio: line-in / microphone	1
USB 2.0 total	2
USB 1.1 total	2
VGA	1
Ethernet (RJ-45)	1
Kensington Lock support	Kensington Lock support
Graphics	
Graphics resolution	up to 1920 x 1080
Multimedia support	Hardware-accelerated video support for most media formats for media player applications and web-based video
Electrical values	
Power consumption note	Supports power-saving mode with VESA-compliant monitors
Power supply input	220 V, 50Hz (incl. 110V/220V auto switching)
Power consumption	
Related Processors for power consumption	ARM Dual-Core 333 MHz
Power consumption: Maximum (S0, running appl.)	5 W
Dimensions / Weight / Environmental	
Dimensions (W x D x H)	115 x 115 x 30 mm
Weight	154 g
Operating ambient temperature	0 - 40°C
Operating relative humidity	10 - 85 % (non condensing)
Compliance	
Product	FUTRO
Model	C400
Compliance link	https://sp.ts.fujitsu.com/sites/certificates/

Miscellaneous	
	Optional VESA Mounting Kit: S26361-F2601-L560
Security	
Security notes	No local data storage on device. USB data access controlled by user or device policy
Warranty	
Maintenance and Support Services - the perfect extension	
Recommended Service	5x9, Response Time: Next Business Day
Service Weblink	http://www.fujitsu.com/fts/services/support

More information

Fujitsu platform solutions

In addition to Fujitsu FUTRO C400, 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 FUTRO C400, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website. www.fujitsu.com/fts/FUTRO

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/>



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