

Data Sheet

Fujitsu FUTRO L420

Remote Access to Performance

Fujitsu FUTRO L420 meets a multitude of user and business needs. It is designed to handle standard office tasks and demanding, high-graphics applications over PCoIP. Dual-monitoring enables you to increase your productivity. As a zero client, the FUTRO L provides high security, easy management and zero noise, whilst being user-friendly and integrating easily into an existing VMware® network.

Virtual desktop infrastructure

Unrivalled user experience

- Desktop virtualization via PCoIP

Genuine workstation performance

Keep your data safe at the data center and safe space at your office at the same time

- Remote access to your workstation

Relaxed working

Quiet system for a pleasant working environment

- Passive cooling concept



Technical details Components

Mainboard

System-on-a-Chip	Teradici™ TERA2321
Supported capacity RAM (max.)	512 MB
Memory notes	DDR3 DRAM. 512 MB available free memory
LAN	10/100/1000 MBit/s
Audio features	Output: full 16-bit stereo sound, High Definition Audio serial link, single audio codec

Interfaces

Audio: out (rear)	1
Audio: line-out / headphone	1
Audio: line-in / microphone	1
USB 2.0 total	4
USB front	2
USB rear	2
DVI	2 (1x DVI-I and 1x DVI-D; integrated VGA can be used with DVI-VGA adapter)
Ethernet (RJ-45)	1
Kensington Lock support	1

Graphics

Imaging performance	50 Mpps (VDI), 150 Mpps (WS)
TFT resolution (DVI)	1920 x 1200 pixel (dual monitoring) 2560 x 1600 pixel (single monitoring); 2560 x 1600 requires Dual link DVI adapter (optional)

Electrical values

Power supply input	AC input 100 - 240 V
Rated frequency range	50 Hz - 60 Hz

Power consumption

Power consumption: Maximum (S0, running appl.)	19 W
Power consumption: Idle (S0, running OS, Idle mode)	6 W
Power consumption: Minimum (ACPI status S5, soft off, WOL enabled)	0.3 W

Dimensions / Weight / Environmental

Dimensions (W x D x H)	45 x 130 x 150 mm
Operating position	Vertical
Weight	0.6 kg
Operating ambient temperature	10 - 35 °C

Compliance

Product	FUTRO L420
Germany	GS
Europe	CE
USA/Canada	CSA FCC Class B UL
Global	RoHS (Restriction of hazardous substances)
Japan	VCCI
Russia	GOST
South Korea	KCC
China	CCC
Australia/New Zealand	C-Tick
Compliance link	http://globalsp.ts.fujitsu.com/sites/certificates

Miscellaneous

Remote Access Card	CELSIUS RemoteAccess DC (optional)
Supported virtual infrastructure	VMware® (PCoIP)

Warranty

Standard Warranty	2 years (depending on country)
Service level	Bring-in Service (for countries within region FTS CEMEA&I, for all other countries depending on local regulations, minimum: 2 years material warranty)
Warranty Terms & Conditions	http://support.ts.fujitsu.com/warranty
Maintenance and Support Services - the perfect extension	
Recommended Service	9x5, Response Time: Next Business Day
Spare Parts availability	5 years after end of product life
Service Weblink	http://www.fujitsu.com/fts/services/support

Recommended Accessories

Longshine Switch

The 16-Port 10/100/1000 Mbps Gigabit Longshine switch provides you a real Gigabit connection. Users are able to transfer large files with high bandwidth requirements faster while administrators experience a real efficiency improvement. The fanless Longshine switch is energy efficient, easy to install and fully compliant with all kinds of network protocols.

Order Code:
S26391-F6055-L416

Mounting Kit Solution FUTRO L420

The Fujitsu Mounting Kit Solution for FUTRO L420 is a solid metal mounting bracket that lets you attach a Smart Zero Client directly to a VESA compatible display. If your display does not support the VESA mounting standard you can secure the Smart Zero Client to the display stand via an additional optional strap-on subadapter plate.

Order Code:
S26361-F1051-L15

VESA Subadapter



The VESA Subadapter is a universal subadapter plate with display strap for non-VESA compliant displays. Once you've strapped the Subadapter plate onto the foot of your display you can then use a Fujitsu Mounting kit to attach a FUTRO Thin Client or Smart Zero Client out of the way.

Order Code:
S26361-F2601-L600

Wireless Mouse Touch WI910



The Fujitsu Wireless Mouse Touch WI910 has a special touch sensitive surface that recognizes when your hand touches the mouse even before you move it. This provides nearly instantaneous wake-up from the intelligent energy saving sleep mode. Unbeatable responsiveness combines with features like switchable resolution, and three programmable buttons for a unique user experience.

Order Code:
S26381-K465-L100

Mouse M440 ECO



Fujitsu Mouse M440 ECO is made from 100% bio material and has a completely PVC free cable. The elegant M440 ECO works on nearly every surface and follows all your hand movements smoothly and precisely. It features two main buttons and as well as a scroll wheel providing comfortable computing to both right and left-handed users.

Order Code:
S26381-K450-L200

More information

Fujitsu OPTIMIZATION Services

In addition to Fujitsu FUTRO L420, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Fujitsu Portfolio

Build on industry standards, Fujitsu offers a full portfolio of IT hardware and software products, services, solutions and cloud offering, ranging from clients to datacenter solutions and includes the broad stack of Business Solutions, as well as the full stack of Cloud offering. This allows customers to leverage from alternative sourcing and delivery models to increase their business agility and to improve their IT operation's reliability.

Computing Products

www.fujitsu.com/global/services/computing/

Software

www.fujitsu.com/software/

More information

Learn more about Fujitsu FUTRO L420, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website. www.fujitsu.com/fts/zeroclient

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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