FUJITSU

Data Sheet
Fujitsu Wireless USB Display Adapter Accessories Connectivity

More connectivity for additional displays - the solution for a tidy desk

The Wireless USB Display Adapter enables you to connect one more display or projector to any computer with a USB 2.0 port. It's hot pluggable within a 15 m radius with no function key hassle during setup so you can enjoy more desktop area and have more applications visible at one time.

Features:
- Add-on LCD display or projector through a single USB 2.0 port send screen data directly from your laptop to a base station with DVI or VGA outputs
- Audio and 2 x USB for keyboard and mouse
- Resolution up to 2048 x 1152
- Transfer rate up to 110 Mbps
- Two usage modes:
- Extended mode to widen your display size
- Mirror mode to use the bigger screen while maintaining a smaller version on the notebook screen as well

Usability:
- Hot plug, add or remove monitor without system reboot
- Resumes from hibernation and suspend modes
- Designed to be uses in two positions: horizontal and vertical (e.g. mounted on the wall)

Wireless USB Display Adapter

Technical specifications

Special features	Wireless connectivity from notebook/PC to projectors, flat TVs and monitors
	DVI / VGA video support, 32-bit True Color depth for high quality images Resolution 1920 x 1080 / 1920 x 1200 / 2048 x 1152
	Audio support through 3.5mm audio jack, 16-bit Stereo sound
	Quick setup with pre-associated (paired) adapters
	128-bit AES security
	Visual Content Type Expected Range [m]
	Presentation slides / still pictures <15m
	Internet web pages / SD content <15m
Transmission power range max.	up to 15m
Required interface	USB 2.0
MTBF (demonstrated)	60.000 h
Frequency range	3.168 to 4.752 GHz (WiMedia band group 1)
Number of channels	3
Antennas	build in antenna
Data Rates	up to 110 Mbps
Color	Black/silver

Interfaces

USB	2

Power consumption

Power supply input	100-240V, 50/60Hz

Compliance

Europe	CE
	CE!
Compliance link	https://sp.ts.fujitsu.com/sites/certificates/

Dimensions / Weight / Environmental

Dimensions (W x D x H)	Host adapter: 63.7mm
	Device adapter: 68.9mm
	Docking station: 102.4 x Host adapter: 21.0mm
	Device adapter: 21.0mm
	Docking station: 79.9 x Host adapter: 10.3mm
	Device adapter: 10.3mm
	Docking station: 28.3 mm
Weight	Total weight: 118 g (host 15 g, device 14 g, docking station 89 g)
Operating ambient temperature	0 - 35℃
Storage ambient temperature	-15 - 60℃
Operating relative humidity	20 - 75 %

System requirements

Required interface	USB 2.0
System requirements	When using Windows XP:
	For office use, productivity, web browsing etc.: At least 1.6 GHz Atom or Celeron processor and 512 MB memory
	For full screen video, 720p playback etc.: At least 1.8GHz Core2Duo processor and 1 GB memory
	When using Windows Vista/ Windows 7:
	For office use, productivity, web browsing etc.: At least 1.6GHz Atom or Celeron processor and 1 GB memory
	For full screen video, 720p playback etc.: At least 1.8GHz Core2Duo processor and 1 GB memory
Software support (Operating system)	Genuine Windows® XP
	Genuine Windows Vista®
	Genuine Windows® 7

Package content

1x Host adapter
1x Device adapter
1x Display docking station
Software Drivers Windows Vista/7/XP
1x DVI to VGA adapter
1x Power supply unit 5VDC PC (EU/UK plug)

Order information

S26391-F7138-L300   EAN: 4049699138362

1x Host adapter

More information

Fujitsu platform solutions

In addition to Fujitsu Wireless USB Display Adapter, 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 Wireless USB Display Adapter, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.
http://ts.fujitsu.com/accessories

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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