

Data Sheet Fujitsu Display B22W-6 LED Displays

Advanced display: 55.9 cm (22-inch) widescreen Best ergonomic and energy saving solutions for office applications

The B22W-6 LED offers best ergonomics and usability for intensive office use with a 4-in-1 stand.

Environment-friendly LED technology with unique, high efficient energy saving solutions like ECO operation mode and ECO standby Convenient and fatigue-proof longtime-usage with excellent visual ergonomics for the office

Optimized and relaxed position - with ergonomic stand featuring height adjust, swivel, tilt and 90° rotation

Flexible connectivity with 4x USB, DisplayPort, DVI and Analog

Ready for remote inventory and administration tasks due to the DisplayView Manageability tools

Representative design with space saving front frame and smart details like discretely integrated speakers

































Technical details

Special features	
special reactives	4-in-1 Stand, Eco button for Eco mode and 3-coloured Eco status LED, Pivot, DisplayView™ IT Suite, 24/7 usage
Ergonomic stand	
Stand	4-in-1 Stand
leight adjust range	110 mm
icture height over desk (min)	55 mm
otation to portrait	90°
ilt angle	-5° / +35°
wivel angle	340°
icture performance	
anel and backlit	TN/LED
ontrast - typical	1000:1
ontrast - advanced	2,000,000:1
esponse time typical	5 ms
iewing angle (h/v) - typical	170°/170° CR5:1
olor performance	16.7 million colors (Hi-FRC)
rightness - typical	250 cd/m2
ize and resolution	
spect ratio	16:10
iagonal Size	55.9 cm (22-inch)
esolution (native)	1680 x 1050 pixel (recommended)
esolution (interpolated)	1440 x 900 pixel, 1280 x 1024 pixel, 1024 x 768 pixel, 800 x 600 pixel, 640 x 480 pixel
icture size	474 x 296 mm
ixel Pitch	0.282 mm
requencies	0.202 11111
orizontal	30 - 82 kHz
ertical	56 - 76 Hz
onnectivity	30 - 70 112
isplayPort	1 x DisplayPort
VI	1 x DVI (HDCP)
GA/D-SUB	1 x D-SUB
udio signal input	3.5 mm stereo phone jack
udio sound output	2 x 1.5 W
SB downstream	4 x USB 2.0
SB upstream	1 x USB
ase-of-use menu	
anguages	Arabic, Czech, Danish, Dutch, English, Finnish, French, German, Italian, Norwegian, Polish, Portuguese, Russian, Spanish, Swedish, Turkish, Japanese
rightness / Contrast	Brightness, Contrast, Black level, Auto level
olor	sRGB, 6500K, 7500K, 9300K, Native, Custom Color (R,G,B)
nage adjust	Clock, Phase, H-Position, V-Position, Expansion
udio	Mute, Volume
nformation	Model name, S/N, Resolution/mode, Signal input
etup	Input select, Language, DDC-CI, OSD-Timeout, Factory recall
ower consumption (typical)	importances, Language, DDC ci, ODD Tillieous, Factory recail
	0.3 W
oft switch off	0.3 W
ower save mode	0.3 W
Operating with EPA settings	22 W
Operating maximum brightness	28 W
Power supply display	integrated

Power notes	without sound, without USB;
Electrical values	without sound, without obb,
Rated voltage range	100 V - 240 V
Rated frequency range	50 Hz - 60 Hz
Protection class	1
	<u> </u>
Compliance	CF catification according to FC Directive 2007/1100/FFC FN COOFO Mardia Curpo Dalla WEFF IT For Declaration
Europe Model	CE certification according to EC Directive 2004/108/EEC, EN 60950, Nordic Swan, RoHS, WEEE, IT-Eco-Declaration B22W-6
	TÜV GS
Germany	
Russia	GOST
USA/Canada	FCC Class B, cUL
Japan	VCCI
South Korea	KC
Argentina	TÜV-S
China	CCC (AC-Adapter)
Saudi Arabia	SASO
Mexico	NOM
Global	TCO Displays 5.1, ENERGY STAR® 5.0, EPEAT® Gold (dedicated regions), ISO9241-307 (Pixel fault class I)
Compliance link	http://globalsp.ts.fujitsu.com/sites/certificates
Quality and Reliability	
MTBF (demonstrated)	70000 h
Dimensions / Weight / Environmental	
Dimension without stand $(W \times D \times H)$	508 x 60 x 343 mm
Dimension with stand (W x D x H)	508 x 180 x 370 mm
Weight (packed)	8.0 kg
Weight (unpacked)	5.9 kg
Weight (Monitor only)	3.6 kg
Operating ambient temperature	5 - 35 ℃
Miscellaneous	
Miscellaneous	VESA DDC/ CI, Flat Display Mounting Interface VESA MIS-D 100 C, Kensington lock prepared
Color	Marble grey
Package content	
Display delivered accessories	DVI-D Data cable 1.8 m, D-SUB Data cable 1.8 m, Audio cable 1.8 m, USB-cable 1.8 m (USB-A to USB-B), Power cable for wall socket (Euro-Schuko-Type CEE7) 1.8 m, Quickstart flyer, Utility CD, Warranty booklet, Safety booklet
Display delivered accessories notes	Data cables and audio cable detachable on display
Order information	
Order Code	S26361-K1375-V140
EAN Code	4049699310652
Warranty	
Standard Warranty	3 years (depending on country)
Service level	Collect & Return Service (depending on country specific requirements)
Warranty Terms & Conditions	http://support.ts.fujitsu.com/warranty
Spare Parts availability	5 years after end of product life
Service Weblink	http://www.fujitsu.com/fts/services/support



red dot design award winner 2011

Design of Fujitsu Displays P, B and E Line, International - March 15, 2011

More information

Fujitsu OPTIMIZATION Services

In addition to Fujitsu Display B22W-6 LED, 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 Display B22W-6 LED, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.

http://www.fujitsu.com/fts/displays

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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