

# Data Sheet Fujitsu Display P24W-6 LED Displays

Superior display: 61 cm (24-inch) widescreen Cutting edge display technology and innovative Green solutions

Enjoy perfect picture quality, outstanding ergonomics and usability as well as comfortable energy saving solutions of this Fujitsu P Line widescreen display.

In Plane Switching (IPS) panel technology with an ultra wide viewing angle of 178° and LED backlight technology.

Unique energy saving solutions with 0.0 Watt power consumption in standby mode (with DVI and VGA), ECO button - direct access to power saving operation mode.

Auto Brightness Control (ABC) works via sensor and dims the brightness optimized to the brightness of the working environment.

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

Highly flexible connectivity through different interfaces - 4 x USB, DisplayPort, HDCP (via DVI-D), DVI and Analog.

The abundant screen size of 61 cm (24-inch) provides the professional 16:10 format with  $1920 \times 1200$  pixels for view of 2 x DIN A4 pages side by side.

Representative design with space saving front frame and discretely integrated speakers

With DisplayView Manageability tools ready for remote inventory gathering and configuration tasks.

































## Technical details

Ergonomic stand	In Plane Switching (IPS), LED backlight panel, DIOM Groyscale Sandard Display Function compatible gamma O'Watt in power save mode (with DVI and VGA), ECO button, Auto Brightness Control (ABC), DisplayNiew* IF 5s Haight adjust range   100 mm   100		
Commit stand	Commit stand	Special features	
Height adjust range	Height adjust not portrait   100 mm		In Plane Switching (IPS), LED backlight panel, DICOM Greyscale Standard Display Function compatible gamma prese O-Watt in power save mode (with DVI and VGA), ECO button, Auto Brightness Control (ABC), DisplayView™ IT Suite
		rgonomic stand	
Some	Some	•	4-in-1 Stand
It angle	It angle	leight adjust range	100 mm
otation to portrait         90" [AutoPwot)           lit angle         -57 + 35"           victure parformance           anel and backlit         IPS/LED           creen Surface Treatment         Anti-glane, 3H hard coeting           contrast - advanced         20,000,000:1           cesponse time gray to gray typical         5 ms           lewing angle (hiv) - typical         187178° (R10:1)           olor performance         16.7 million colors (8-bit)           rightness - typical         300 cd/m           bilagonal Size         61 cm (24-inch)	rotation to portrait         90" (AutoPivot)           vite angle         -5" 1-35"           vitvel angle         340"           ricture performance         anel and backlit           anel and backlit         IPS/LED           creen Surface Treatment         Anti-glaie, 3H hard coating           ontrast - Lypical         1000-1           ontrast - advanced         20,000,000:1           response time gray to gray typical         5 ms           rewing angle (hvly - typical)         1827/18" (R10:1)           olor performance         16.7 million colors (8-bit)           rightness - typical         300 cd/lm           report ratio         16.10           rilagonal Size         61 cm (24-inch)           respotution (native)         1920 x 1200 pixel (1600 x 1200 pixel, 1400 x 900 pixel, 1280 x 800 pixel, 1280 x 768 pixel           ricture size         518 x 324 mm           ricture size         518 x 324 mm           requencles         10 critical           requencles           roticated         30 - 82 kHz           rettcal         56 - 76 Hz           sixplayPort         1 x DisplayPort           via         1 x DVI (HDCP)           GAD-SUB         1 x DS-UB           dudio	ricture height over desk (min)	50 mm
Ill angle	Ill angle		90° (AutoPivot)
wivel angle         340"           Icture performance           arcel and badkilt         IPS/IED           coren Surface Treatment         Anth-glare, 3H hard coating           contrast - Hypical         1000-1           contrast - Hypical         20,000,000-1           deving angle (Mv) - typical         5 ms           flewing angle (Mv) - typical         187/178" (R10:1)           olor performance         16 / million colors (8-bit)           size and resolution         300 cd/m           size and resolution         16:10           laagonal Size         61 cm (24-inch)           lessolution (native)         1920 x 1200 pixel (recommended)           tessolution (interpolated)         1920 x 1200 pixel (recommended)           tessolution (interpol	wivel angle         340"           Icture performance           Icture performance         IPS/LED           coren Surface Treatment         Anti-glare, 3H hard coating           contrast - Lypical         1000-1           contrast - Lypical         5 ms           flewing angle (h/v) - typical         5 ms           flewing angle (h/v) - typical         187*178" (R10:1)           olor performance         16.7 million colors (8-bit)           size and resolution         16.7 million colors (8-bit)           size and resolution         4.0 million colors (8-bit)           size and resolution (native)         1920 x 1200 pixel (recommended)           tesolution (native)         1920 x 1200 pixel (recommended)           tesolution (interpolated)         1920 x 1200 pixel, 1680 x 1050 pixel, 1600 x 1200 pixel, 1400 x 900 pixel, 1280 x 800 pixel, 1280 x 768 pixel x 768 pixel x 768 pixel x 800 pixel, 1680 x 600 pixel, 640 x 480 pixel           ricture size         518 x 324 mm           rice plick         0.270 mm           requencies         10 rice plick           torizonal         30 x 82 kHz           retrictal         56 - 76 Hz           onnectivity         11 x Divil (HDCP)           GAD-SUB         1 x Divil (HDCP)           GAD-SUB         1 x Divil (HDCP)		
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PSILED	PSILED   PRINCIPO		
creen Surface Treatment         Anti-glare, 3H hard coating           ontrast - Aprical         1000:1           cresponse time gray to gray typical         5 ms           releving angle (h/v) - typical         1.78"17.8" CR ID-1           oliop and performance         16.7 million colors (8-bit)           rightness - typical         300 c/fm           use and resolution         16:10           use and resolution (native)         1920 x 1200 pixel (recommended)           resolution (interpolated)         1920 x 1200 pixel (recommended)           resolution (interpolated)         1920 x 1080 pixel, 1680 x 1050 pixel, 1600 x 1200 pixel, 1400 x 900 pixel, 1280 x 800 pixel, 1280 x 768 pixel, 800 x 600 pixel, 640 x 480 pixel           ricture size         518 x 324 mm           ricture listed         5.6 7.6 Hz           certical         5.6 -7.6 Hz           certical         5.6 -7.6 Hz           certical         5.7 by Ul (HDCP)           GAD-SUB         1 x D SuB           valido isignal input         3.5 mm stereo phone jack           udio isound output         2 x 1.5 by           SB downstream         4 x USB 2.0           SB downstream         4 x USB 2.0           SB upstream         4 x USB           vilytheses / Contrast         Bightness, Contrast, Blac	creen Surface Treatment         Anti-glare, 3H hard coating           ontrast - Apkical         1000:1           contrast - Advanced         20,000,000:1           desponse time gray to gray typical         5 ms           flewing angle (h/v) - typical         178"178" CR10:1           olor performance         16.7 million colors (8-bit)           rightness - typical         300 c/dm           ize and resolution         16:10           lagognal Size         61 cm (24-inch)           desolution (interpolated)         1920 x 1200 pixel (recommended)           desolution (interpolated)         1920 x 1080 pixel, 1680 x 1050 pixel, 1600 x 1200 pixel, 1400 x 900 pixel, 1280 x 800 pixel, 1780 x 768 pixel           vixel Pitch         0,270 mm           requencies         18 x 324 mm           contributed         30 - 62 kHz           certical         56 - 76 Hz           connectivity         1x DisplayPort           VI         1 x D VII (HDCP)           GAD-SUB         1 x D SUB           1 x L VS         2 x 1.5 W           SB downstream         4 x USB 2.0           SB upstream         3 x 208           Step-of-use menu         2 x 1.5 W           anguages         Arabic, Czech, Danish, Dutch, English, Finnish, French, German, It	•	IPS/LED
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Small   Smal	Page		
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olor performance         16.7 million colors (8-bit)           trightness-typical         300 cd/m           size and resolution         16:10           Diagonal Size         61 cm (24-inch)           Resolution (native)         1920 x 1200 pixel (recommended)           Resolution (interpolated)         1920 x 1200 pixel, 1680 x 1050 pixel, 1600 x 1200 pixel, 1400 x 900 pixel, 1280 x 800 pixel, 1280 x 768 pixel, x 768 pixel, sed by sed (8-feb pixel, 800 x 600 pixel, 640 x 480 pixel           Pitture size         518 x 324 mm           Rixel Pitch         0.270 mm           rectrical         56 - 76 Hz           connectivity         1 x DisplayPort           Vill (HDCP)         1 x DSVI (HDCP)           GGAD-SUB         1 x DSVIB           List Size Austream         3 x 15 mm stereo phone jack           udio sound output         2 x 1.5 W           SSB downstream         4 x LSB 2.0           SSB upstream         1 x USB           asse-of-use menu         anguages           Litightness / Contrast         Birightness, Contrast, Black level, Auto Brightness, Auto level           olor         9300K, 7500K, 6500K, Native, sRGB, Custom Color (R,G,B)           mage adjust         Clock, Phase, H-Position, V-Position, Expansion, Saturation, Sharpness           udio         Mute, Volume	olor performance     16.7 million colors (8-bit)       trightness- typical     300 cd/m       size and resolution     16:10       Diagonal Size     61 cm (24-inch)       tesolution (native)     1920 x 1200 pixel (recommended)       tesolution (interpolated)     1920 x 1200 pixel, 1680 x 1050 pixel, 1600 x 1200 pixel, 1400 x 900 pixel, 1280 x 800 pixel, 1280 x 768 pixel       vitce size     518 x 324 mm       vixel Pitch     0.270 mm       requencies     1000 x 600 pixel, 640 x 480 pixel       retical     56 - 76 Hz       connectivity     1 x DisplayPort       vixel Pitch     1 x DisplayPort       vixel Consultation     3.5 mm stereo phone jack       udio sound output     2 x 1.5 W       SSB downstream     4 x LSB 2.0       SSB upstream     1 x USB       ase-of-use menu     3 x apic, Czech, Danish, Dutch, English, Finnish, French, German, Italian, Norwegian, Polish, Portuguese, Russia Spanish, Swedish, Turkish       trightness / Contrast     8 lightness, Contrast, Black level, Auto Brightness, Auto level       olor     9 300K, 7 500K, 6500K, Native, sRGB, Custom Color (R,G,B)       <		
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•	·	•	$0.0  \mathrm{W}$
And switch off 0.0 W	TATIL NAMED THE STATE OF THE ST		

Power save mode	0.5 (with DisplayPort) W
Operating with EPA settings	25 W
Operating maximum brightness	36 W
Power supply display	integrated
Power notes	(0-Watt standby with DVI and VGA)
Electrical values	
Rated voltage range	100 V - 240 V
Rated frequency range	50 Hz - 60 Hz
Protection class	1
Compliance	
Europe	EN 60950, CE certification according to EC Directive 2004/108/EEC, RoHS, WEEE, IT-Eco-Declaration
Model	P24W-6
Germany	TÜV GS
Russia	GOST-R (planned)
USA/Canada	FCC Class B, cUL
Japan	VCCI
Saudi Arabia	SASO
Global	TCO Displays 6.0, ENERGY STAR® 5.0, EPEAT® Gold (dedicated regions), ISO9241-307 (Pixel fault class I)
Compliance link	https://sp.ts.fujitsu.com/sites/certificates/
Quality and Reliability	
MTBF (demonstrated)	70000 h
Dimensions / Weight / Environmental	
Dimension without stand (W x D x H)	559 x 65 x 368 mm
Dimension with stand $(W \times D \times H)$	559 x 197 x 395 mm
Weight (packed)	8.8 kg
Weight (unpacked)	6.7 kg
Weight (Monitor only)	4.2 kg
Operating ambient temperature	5 - 35℃
Miscellaneous	
Miscellaneous	VESA DDC/ CI, Standardized mounting interface VESA FP MP MI 100 mm, Kensington lock prepared
Color	Marble grey
Package content	
Display delivered accessories	DisplayPort data cable 1.8 m, 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, USB cable and audio cable detachable on display
Order information	
Order Code	S26361-K1428-V140
EAN-No.	4051554318796
Warranty	
Standard Warranty	3 years
Service level	Collect & Return Service (depending on country)
Spare Parts availability	5 years
Service Weblink	http://ts.fujitsu.com/Supportservice

### More information

#### **Fujitsu OPTIMIZATION Services**

In addition to Fujitsu Display P24W-6 LED, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

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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.

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

#### Software

www.fujitsu.com/software/

#### More information

Learn more about Fujitsu Display P24W-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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