

Data Sheet Fujitsu Display E19-7 LED Display

Advanced display 48.3 cm (19-inch) Best energy saving solutions for office applications

The Fujitsu Display E19-7 LED combines comfortable ergonomics with best-in-class energy saving technology like ECO operation mode.

Environmentally friendly LED technology with unique, high efficient energy saving solutions like ECO operation mode and ECO standby

Convenient and fatigue-proof-usage due to visual ergonomics for the office ensured by wide viewing angle technology

Flexible connectivity with DVI and Analog

Representative design providing a slender housing in ergonomic matt black, integrated speakers and power supply

Full support for Fujitsu ESPRIMO Q and Fujitsu FUTRO backpack solutions











Technical details

Special features	
special leacules	Wide viewing angle technology, LED backlight panel, Eco button for Eco mode and 3-coloured Eco status LED
Ergonomic stand	
Stand	removable
Tilt angle	-5° / +20°
Picture performance	
Panel and backlit	IPS/LED
Screen Surface Treatment	Anti-glare, 3H hard coating
Contrast - typical	1000:1
Contrast - advanced	2,000,000:1
Response time gray to gray typical	8 ms
/iewing angle (h/v) - typical	178°/178° CR10:1
Color performance	16.7 million colors (Hi-FRC)
Brightness - typical	250 cd/m2
iize and resolution	250 COME
Aspect ratio	5:4
Diagonal Size	48.3 cm (19-inch)
Resolution (native)	1280 x 1024 pixel (recommended)
Resolution (interpolated)	1280 x 720 pixel, 1024 x 768 pixel, 800 x 600 pixel, 720 x 400 pixel, 640 x 480 pixel
Picture size	375 x 300 mm
Pixel Pitch	0.293 mm
	0.253
requencies Horizontal	30 - 82 kHz
rertical	56 - 76 Hz
requencies - bandwidth	165 Mhz
onnectivity	1 DV// (UDCD)
VCAVD CUD	1 x DVI (HDCP)
/GA/D-SUB	1 x D-SUB
Audio signal output	3.5 mm stereo phone jack for head phone
Audio signal input	3.5 mm stereo phone jack
Audio sound output	2 x 1.5 W
Ease-of-use menu	
anguages	Arabic, Czech, Danish, Dutch, English, Finnish, French, German, Italian, Norwegian, Polish, Portuguese, Russian, Spanish, Swedish, Turkish, Japanese, Chinese simply, Chinese traditional
Brightness / Contrast	Brightness, Contrast, Black level, Auto level
olor	sRGB, 6500K, 7500K, 9300K, Native, Custom Color (R,G,B)
mage adjust	Clock, Phase, H-Position, V-Position
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)	
oft switch off	0.26 W
ower save mode	0.26 W
perating with EPA settings	14.6 W
perating maximum brightness	17 W
ower supply display	integrated
ower notes	without sound;
Electrical values	
Rated voltage range	100 V - 240 V

Protection class	1
Compliance	
Europe	CE certification according to EC Directive 2004/108/EEC, EN 60950, RoHS, WEEE, IT-Eco-Declaration, Nordic Swan in
	progress
Model	DY19-7
Germany	TÜV GS
Russia	EAC
JSA/Canada	FCC Class B, cUL
apan	VCCI
outh Korea	KC (planned)
Taiwan	BSMI (planned)
Saudi Arabia	SASO
Global	TCO Displays 6.0, ENERGY STAR® 6.0, EPEAT® in progress (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 x D x H)	414 x 64 x 349 mm
· · · · · ·	16.3 x 2.52 x 13.74 inch
Dimension with stand (W x D x H)	414 x 209 x 391 mm
	16.3 x 8.23 x 15.4 inch
Veight (packed)	4.9 kg
reigne (packed)	10.8 lbs
Weight (unpacked)	3.52 kg
reigne (empached)	7.76 lbs
Weight (Monitor only)	3.09 kg
	6.8 lbs
Operating ambient temperature	5 - 35 °C
Miscellaneous	3 33 (
Miscellaneous	VESA DDC/ CI, Flat Display Mounting Interface VESA MIS-D 100 C, Kensington lock prepared
Color	Black
Package content	DIGCK
	D. SUD Data cable 1.0 m. Audia cable 1.0 m. Davier cable for wall socket / Fura Schuka Tupa (FF7) 1.0 m. Audia
Display delivered accessories	D-SUB Data cable 1.8 m , Audio cable 1.8 m, 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-K1482-V160
Country specific order code	BDL:K1482V160-UK - with UK power cable, mandatory for Arabian countries
Country specific order code	BDL:K1482V160-CHN - with China power cable and CEL, mandatory for China
	BDL:K1482V160-ID - with Import label, mandatory for Indonesia
	BDL:K1482V160-INT - W/o power cable, mandatory for countries where import with EU cable is not allowed
EAN Code	4053026421102
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
Service Menilik	nttp://www.nujnsa.tom/nts/services/support

More information

Fujitsu OPTIMIZATION Services

In addition to Fujitsu Display E19-7 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 E19-7 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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