

Data Sheet Fujitsu Display B19-7 LED

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

The FUJITSU Display B19-7 LED offers best ergonomics and usability for intensive office use with a 5-in-1 stand.

The displays provides environment-friendly LED technology with unique, high efficient energy saving solutions like ECO operation mode and ECO standby.

The In-Plane Switching (IPS) technology ensures convenient and fatigue-proof longtime-usage with excellent visual ergonomics for the office.

The display has an optimized and relaxed position with an ergonomic stand that enables to adjust height, swivel, tilt, and 90° rotation individually.

The display allows for a flexible connectivity with DVI (HDCP) and Analog.

Due to the DisplayView™ Manageability tools, the display is always ready for remote inventory and administration tasks.

The display allows for a representative design with a space saving front frame and smart details like discretely integrated speakers.

It also has full support for Fujitsu ESPRIMO Q and Fujitsu FUTRO backpack solutions.













Technical details

In-Plane Switching (IPS) technology
Eco button for Eco mode and 3-coloured Eco status LED
Pivot DisplayView™ Software
24/7 usage
Integrated speakers
5-in-1 Stand
5-in-1 Stand
130 mm
45 mm
90°
-5°/+35°
340°
IPS/LED
Anti-glare, 3H hard coating
1000:1
2,000,000:1
5 ms (in video mode)
178°/178° CR10:1
16.7 million colors
250 cd/m2
5:4
48.3 cm (19-inch)
1,280 x 1,024 pixel
1,024 x 768 pixel, 800 x 600 pixel, 720 x 400 pixel, 640 x 480 pixel
375 x 300 mm
0.293 mm

30 - 82 kHz
56 - 76 Hz
165 Mhz
103 111112
1 x DVI-D (HDCP)
1 x D-SUB
3.5 mm stereo phone jack for head phone
2 x 1.5 W
3.5 mm stereo phone jack
5.5 mm stereo priorie jack
Arabic, Czech, Danish, Dutch, English, Finnish, French, German, Italian, Norwegian, Polish, Portuguese, Russian, Spanish, Swedish, Turkish, Japanese, Chinese simply, Chinese traditional
Brightness, Contrast, Black level, Auto level
sRGB, 6500K, 7500K, Native, Custom Color (R,G,B)
Clock, Phase, H-Position, V-Position
Mute, Volume
Model name, Serial number, Resolution/mode, Signal input

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Power consumption (typical) Power spee mode O21 W Operating with EPX settings 10.8 W Total Energy Consumption (ETEC) 34.31 With/year Operating maximum brightness 16 W Power supply Nover supply Integrated Power notes ETEC and EPX refer to ENERGY STAR® 8.0 Electrical values Rated voltage range Rated frequency range 50 Hz - 60 Hz Protection class 1 Compliance World Model DY19-7 Clicibal EMERGY STAR® 8.0 EPEAT* Bronze (dedicated regions), Zero bright and dark pixel faults, Subpixel faults, according to EC Directive 2004/108/EEC, RoHS, WEEE, IT Eco Declaration Europe EMEG258-1, EC extification according to EC Directive 2004/108/EEC, RoHS, WEEE, IT Eco Declaration Europe EMEG258-1, EC extification according to EC Directive 2004/108/EEC, RoHS, WEEE, IT Eco Declaration Europe EMEG258-1, EC extification according to EC Directive 2004/108/EEC, RoHS, WEEE, IT Eco Declaration Europe EMEG258-1, EC extification according to EC Directive 2004/108/EEC, RoHS, WEEE, IT Eco Declaration Europe EMEG258-1, EC extification according to EC Directive 2004/108/EEC, RoHS, WEEE, IT Eco Declaration Europe EMEG258-1, EC extification according to EC Directive 2004/108/EEC, RoHS, WEEE, IT Eco Declaration Europe EMEG258-1, EC extification according to EC Directive 2004/108/EEC, RoHS, WEEE, IT Eco Declaration Europe EMEG258-1, EC extification according to EC Directive 2004/108/EEC, RoHS, WEEE, IT Eco Declaration Europe Europe EMEG258-1, EC extification according to EC Directive 2004/108/EEC, RoHS, WEEE, IT Eco Declaration Europe Europe EMEG258-1, EC extification according to EC Directive 2004/108/EEC, RoHS, WEEE, IT Eco Declaration Europe Europe EMEG258-1, EC extification according to EC Directive 2004/108/EEC, RoHS, WEEE, IT Eco Declaration Europe Europe Europe Europe Europe Entre to Europe Europ		
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Packaging dimension (mm)	Display delivered accessories notes	Data cables cable detachable on display
	Packaging dimension (mm)	

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Weight (packed)	7.2 kg
Weight (packed) (lbs)	15.9 lbs
Warranty	
Warranty period	3 years (depending on country)
Spare Parts availability	at least 7 years after shipment, for details see https://support.ts.fujitsu.com/
	X - 5 years after last shipment date

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More information

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2024-04-06 CE-EN

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