

## DELL P Series P1917S computer monitor 48.3 cm (19") 1280 x 1024 pixels SXGA LCD Black

Brand : DELL Product family: P Series Product code: DELL-P1917SE

**Product name :** P1917S

- 48.26 cm (19") SXGA LED IPS 1280 x 1024
- 6 ms, 5:4, 250cd/m<sup>2</sup>, 1000:1
- 1 VGA, 1 HDMI, 1 DisplayPort

19" LED IPS (1280 x 1024), 5:4, 250cd/m², 16.78M, 6ms, 178°/178°, 1000:1

## DELL P Series P1917S computer monitor 48.3 cm (19") 1280 x 1024 pixels SXGA LCD Black:

Dell 19 Monitor  $\mid$  P1917S brings greater productivity to the workplace with added user comfort and convenience.

DELL P Series P1917S. Display diagonal: 48.3 cm (19"), Display resolution: 1280 x 1024 pixels, HD type: SXGA, Display technology: LCD. Display: LED. Response time: 6 ms, Native aspect ratio: 5:4, Viewing angle, horizontal: 178°, Viewing angle, vertical: 178°. Built-in USB hub, USB hub version: 3.2 Gen 1 (3.1 Gen 1). VESA mounting, Height adjustment. Product colour: Black









Display		Ergonomics	
Display diagonal *	## SXGA  ## SXGA  ## SXGA  ## SXGA  ## SSXGA  ## LCD  ## IPS  ## LED  ## LED  ## Floor  ## ## SET STATE  ## Borightness (typical)  ## 250 cd/m²  ## 6 ms  ## Hat  ## Borightness (typical)  ## Flat  ## Borightness (typical)  ## Flat  ## Borightness (typical)  ## Tatio (typical) ## 1000:1  ## Tatio (typical) ## 1000:1  ## Tatio (dynamic)  ## Monoonoonoonoonoonoonoonoonoonoonoonoono	Tilt angle range	-5 - 21°
Display resolution *		Power	
HD type *		Energy efficiency class (SDR) *	D
Native aspect ratio *		Energy efficiency class (HDR) *	Not available
Display technology *		Energy consumption (SDR) per 1000 11 kWh hours *	
Panel type *			
Backlight type		Power consumption (typical) *	14 W
Touchscreen *		Power consumption (standby) *	0.3 W
Display brightness (typical)		Power consumption (max)	38 W
Response time		Power consumption (off) Power consumption (PowerSave) AC input voltage AC input frequency	0.3 W 13 W 100 - 240 V 50 - 60 Hz
Screen shape *			
Supported graphics resolutions			
Contrast ratio (typical) *			
Contrast ratio (dynamic)		Input current	1.5 A
Maximum refresh rate *		Power supply type	Internal
Viewing angle, horizontal		Annual energy consumption	17 kWh
Viewing angle, vertical		Operational conditions	
Display number of colours *		Operating temperature (T-T)	0 - 40 °C
Pixel pitch	0.293 x 0.293 mm	Storage temperature (T-T)	-20 - 60 °C
Pixel density	86 ppi 30 - 81 kHz	Operating relative humidity (H-H) Storage relative humidity (H-H)	20 - 80% 10 - 90%
Horizontal scan range			
Vertical scan range	56 - 76 Hz	Operating altitude	0 - 5000 m
Viewable size, horizontal	37.5 cm	Non-operating altitude	5000 - 12192 m
Viewable size, vertical	30 cm		3000 - 12132 III
Viewable size diagonal	48 cm	Packaging content	
High Dynamic Range (HDR) supported	X	Stand included	✓
3D	×	Cables included	AC, DisplayPort, USB, VGA

Weight & dimensions
Width (with stand) 405.6 mm
Depth (with stand) 180 mm
Height (with stand) 499.3 mm
Weight (with stand) 5.13 kg
Width (without stand) 405.6 mm
Depth (without stand) 50.3 mm
Height (without stand) 334.3 mm
Weight (without stand) 2.6 kg
Sustainability
Sustainability certificates ENERGY STAR
European Product Registry for 344219
Energy Labelling (EPREL) code
Carbon footprint
Total carbon footprint 433 kg of CO2e
Total carbon emissions (Standard 86 kg of CO2e
deviation)
Carbon emissions (Manufacturing) 310 kg of CO2e
Carbon emissions (Logistics) 39 kg of CO2e
Carbon emissions (Use) 83 kg of CO2e
Carbon emissions (End-of-Life) 2 kg of CO2e
Total carbon emissions (w/o Use phase) 351 kg of CO2e
PAIA version 9/5/2018
Thin Client
Thin client installed
Other features
Display LED
TV tuner integrated
Energy efficiency class (old) A+





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