## îiyama

## iiyama ProLite tietokoneen litteä näyttö 68,6 cm (27") 2560 x 1440 pikseliä Full HD LED musta

Tuotemerkki : iiyama Tuoteperhe: ProLite Tuotekoodi: XUB2792QSU-B6

Tuotteen nimi: PROLITE

iiyama ProLite . Näytön halkaisija: 68,6 cm (27"), Näytön erottelutarkkuus: 2560 x 1440 pikseliä, HDtyyppi: Full HD, Näytön teknologia: LED, Vasteaika (tyypillinen): 0,4 ms, Vakiokuvasuhde: 16:9, Katselukulma, vaakasuora: 178°, Katselukulma, pystysuora: 178°. Sisäiset kaiuttimet. Sisäänrakennettu USB-keskus, USB-keskuksen versio: 3.2 Gen 1 (3.1 Gen 1). VESA-kiinnitys, Korkeudensäätö. Tuotteen väri: musta





Display		Ports & interfaces	
Display diagonal *	68.6 cm (27")	HDCP	✓
Display resolution *	2560 x 1440 pixels	Ergonomics	
HD type * Native aspect ratio *	Full HD 16:9	VESA mounting *	<b>✓</b>
Display technology *	LED	Panel mounting interface	100 x 100 mm
Panel type *	IPS	Cable lock slot *	<b>✓</b>
Touchscreen *	×	Height adjustment *	/
Display brightness (typical)	250 cd/m <sup>2</sup>	Height adjustment	15 cm
Response time *	0.4 ms	Pivot	<b>✓</b>
Screen shape *	Flat	Pivot angle	0 - 90°
Contrast ratio (typical) *	1300:1	Swivelling	✓
Contrast ratio (dynamic)	80000000:1	Swivel angle range	45 - 45°
Maximum refresh rate *	100 Hz	Tilt adjustment	✓
Viewing angle, horizontal	178°	Tilt angle range	5 - 22°
Viewing angle, vertical	178°		
		Dower	
Display number of colours *	16.7 million colours	Power	-
Pixel pitch	0.233 x 0.233 mm	Energy efficiency class (SDR) *	F
Pixel pitch Horizontal scan range	0.233 x 0.233 mm 30 - 147 kHz	Energy efficiency class (SDR) * Energy efficiency class (HDR) *	F Not available
Pixel pitch Horizontal scan range Viewable size, horizontal	0.233 x 0.233 mm 30 - 147 kHz 59.7 cm	Energy efficiency class (SDR) *	
Pixel pitch Horizontal scan range Viewable size, horizontal Viewable size, vertical Display diagonal (metric)	0.233 x 0.233 mm 30 - 147 kHz 59.7 cm 33.6 cm 68.5 cm	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000	Not available
Pixel pitch Horizontal scan range Viewable size, horizontal Viewable size, vertical Display diagonal (metric) sRGB coverage (typical)	0.233 x 0.233 mm 30 - 147 kHz 59.7 cm 33.6 cm 68.5 cm 99%	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per	Not available 25 kWh
Pixel pitch Horizontal scan range Viewable size, horizontal Viewable size, vertical Display diagonal (metric)	0.233 x 0.233 mm 30 - 147 kHz 59.7 cm 33.6 cm 68.5 cm	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours *	Not available 25 kWh 0 kWh
Pixel pitch Horizontal scan range Viewable size, horizontal Viewable size, vertical Display diagonal (metric) sRGB coverage (typical)	0.233 x 0.233 mm 30 - 147 kHz 59.7 cm 33.6 cm 68.5 cm 99%	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) *	Not available 25 kWh 0 kWh 25 W
Pixel pitch Horizontal scan range Viewable size, horizontal Viewable size, vertical Display diagonal (metric) sRGB coverage (typical) NTSC coverage (typical)	0.233 x 0.233 mm 30 - 147 kHz 59.7 cm 33.6 cm 68.5 cm 99%	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) *	Not available 25 kWh 0 kWh 25 W 0.5 W
Pixel pitch Horizontal scan range Viewable size, horizontal Viewable size, vertical Display diagonal (metric) sRGB coverage (typical) NTSC coverage (typical)  Performance	0.233 x 0.233 mm 30 - 147 kHz 59.7 cm 33.6 cm 68.5 cm 99% 72%	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * Power consumption (off)	Not available 25 kWh 0 kWh 25 W 0.5 W 0.3 W

Performance		Power	
Low Blue Light technology	✓	European Product Registry for Energy Labelling (EPREL) code	1684283
Multimedia		Weight & dimensions	
Number of speakers RMS rated power Built-in speaker(s) * Built-in camera *	2 2 W • •	Width (with stand) Depth (with stand) Height (with stand) Weight (with stand)	613.5 mm 209.5 mm 394 mm 6.1 kg
Design		Packaging data	
Product colour *	Black	Package width	690 mm
Ports & interfaces		Package depth	168 mm
Built-in USB hub * USB hub version	✓ 3.2 Gen 1 (3.1 Gen 1)	Package height Package weight	455 mm 7.9 kg
HDMI *	<b>✓</b>	Packaging content	
HDMI ports quantity	1	Cables included	DisplayPort, HDMI, Power, USB
DisplayPorts quantity Headphone out *	1	Quick start guide	✓



4948570122615

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.