

Desktop displays

SHARP MULTISYNC® EA241W



Sharp MultiSync® EA241W har fået et helt nyt design og tilbyder forbedrede funktioner, avanceret teknologi, fremtidssikker tilslutning og miljøvenlige egenskaber.

- Ergonomisk arbejds komfort – Fuld højdejustering (150 mm) samt dreje-, vippe- og pivotfunktioner sikrer en perfekt individuel arbejdspladsindstilling.
- Automatisk energitilpasning – For at minimere unødvendigt energiforbrug justerer sensoren skærmens lysstyrke efter brugerens tilstedeværelse og lysforholdene i rummet.
- Design og funktion i topklasse – Fremtidssikkert design med ultraslanke rammer på tre sider, tilgængelig i sort eller hvid – perfekt til et moderne og professionelt kontor.
- Beskyttelse af dine øjne – Indbygget Low Blue Light teknologi filtrerer skadeligt blå lys, mens Flicker Free teknologi eliminerer flimrer fra baggrundsbelysningen. Dette reducerer risikoen for øjentræthed, grå stær og makuladegeneration – uden at gå på kompromis med farvegengivelsen.
- Billedkvalitet i business klassen – Avanceret AH IPS panel giver de bedst mulige betragtningsvinkler og en markant forbedret farvegengivelse.

Specificationer

Response Time (grey to grey avg) ms	5
Special Characteristics	Touch Sensor Keys, USB ver. 3.0 (3 down / 1 up), NaViSet Administrator 2, Ambient light sensor for optimized brightness levels, ControlSync®, Customize Setting, EcoModes, Human Sensor, LED Backlight Technology, Quick release Stand and Handle, Carbon Savings Meter, DICOM preset, sRGB Support
Panel Technology	IPS TFT with W-LED backlight
Aspect Ratio	16:10
Brightness (cd/m2)	300
Contrast Ratio	1000:1
Display Colours	16.77
Pixel Pitch (mm H/V)	0,27
Viewing Angle [°]	178
Response Time (typ.) [ms]	5
Screen Tilt [°]	-5 - 35
Height adjustable stand [mm]	150
Screen Swivel [°]	-170 - 170
Screen Rotate [°]	-90 - 90
[AVSpecificationDimensionsWidthWithStandMm]	532
[AVSpecificationDimensionsHeightWithStandMm]	515
[AVSpecificationDimensionsDepthWithStandMm]	250
Optimum Resolution	1920 x 1200 at 60 Hz
Supported Resolution	1280 x 768, 1920 x 1200, 1280 x 1024, 1600 x 1200, 640 x 480, 800 x 600, 1280 x 960, 1440 x 900, 1680 x 1050, 1366 x 768, 1400 x 1050
Accessories	
Shipping Content	Power Cable, DisplayPort Cable, USB cable, Control Sync Cable, Monitor, Setup Guide
Power Consumption on-mode (IEC62087:2012)	15 (Eco Mode 2), 20 (typ.), 47 (max.)
Power Supply	Internal Power Supply
Mounting (VESA/Number of Points/Pitch mm)	100 x 100
Kensington Lock	True
Operating Humidity (min) [%]	20
Operating Humidity (max) [%]	80
Product Weight With Stand (Kg)	7

Colour Versions	Black Front Bezel, Black Back Cabinet, White Front Bezel, White Back Cabinet
Cable Management	True
Plug & Play	VESA DDCi, VESA DDC2B
Audio	Integrated Speakers (1 W + 1 W), Headphone Jack
Adjust Functions	Intelligent Power Management, Audio Volume / Lock-Out, Auto Adjust, DV Mode, EcoMode, Human Sensing, sRGB, Lysstyrke, Colour Temperature Control, Kontrast, Control Sync, Language Select, Monitor Information, On-Screen-Display (OSD) lock-out, One Touch Recovery, Power-Off Timer, Fine Adjust (analog), NTAA (Non-Touch-Auto-Adjustment), LED Brightness ISO 9241-307 (pixel failure class I), Low Blue Light, PSB, RoHS, TÜV Ergonomics, TÜV GS, UL/C-UL or CSA, TCO 8.0, WEEE, CE, EAC, EnergyStar 8.0, ErP, Flicker-free
Safety & Ergonomics	3 years warranty incl. backlight, Optional 1st to 3rd year 24/7 usage warranty, Optional 4th to 5th year warranty extension
Limited Manufacturer's Warranty (yrs.)	
Energy Efficiency	Energy efficiency class: C, Human sensor, Ambient light sensor, Intelligent Power Management
Ecological Standards	Energy Star 8.0
Ecological Materials	Handleidingen zijn te downloaden
Digital	DisplayPort, HDMI, USB ver. 3.1 (3 down / 1 up), DVI-D (Dual Link)
Analog	D-sub 15 pin
Diagonal Size (inches / cm)	24
Diagonal Size (inches / cm)	61
Colours [Mio.]	1677
Operating Temperature (oC)	5 - 35
[AVSpecificationPowerSavingModeW]	< 2 (Networked Standby)
Horizontal Frequency [kHz]	31.5 - 95
Vertical Frequency [Hz]	56 - 75
Bezel Size (L/R) mm	1
Bezel Size (U) mm	1

