

Desktop displays

SHARP MULTISYNC® EA242W



Sharp MultiSync® EA242W har fået et helt nyt design og tilbyder forbedrede funktioner, avanceret teknologi, fremtidssikker tilslutning og miljøvenlige egenskaber.

- Øget produktivitet – indbygget LAN og USB C gør skærmen til en praktisk dockingstation til din arbejdsplads
- Fremtidssikker fleksibilitet – bred tilslutning med LAN, DisplayPort, HDMI, USB Type C, USB A og lydudgang
- Ryddeligere arbejdsplads – kraftfuld 65 W USB C håndterer video, lyd, strøm og data via ét enkelt kabel
- Problemfri multi-skærmløsning – kæd flere skærme sammen via DisplayPort udgang uden ekstra kabler
- Fokus på sundhed og velvære – ergonomisk højdejustering (0–150 mm), Low Blue Light og Flicker Free teknologi samt integreret lyssensor skaber et optimalt arbejdsmiljø

Specificationer

Response Time (grey to grey avg) ms	6
Special Characteristics	DICOM Simulation, Touch Sensor Keys, USB ver. 3.1 (2 down / 1 up), NaViSet Administrator 2, Ambient light sensor for optimized brightness levels, Customize Setting, EcoModes, Human Sensor, LED Backlight Technology, Quick release Stand and Handle, Carbon Savings Meter, DICOM preset, sRGB Support
Screen Tilt [°]	-5 - 35
Height adjustable stand [mm]	150
Screen Swivel [°]	-170 - 170
Screen Rotate [°]	-90 - 90
[AVSpecificationLandscapeDimensionsWidthMm]	532
[AVSpecificationLandscapeDimensionsHeightMm]	366
[AVSpecificationLandscapeDimensionsDepthMm]	250
[AVSpecificationLandscapeDimensionsHeightMinMm]	356
[AVSpecificationLandscapeDimensionsHeightMaxMm]	515
Panel Technology	IPS TFT with W-LED backlight
Aspect Ratio	16:10
Brightness (cd/m2)	300
Contrast Ratio	1000:1
[AVSpecificationDynamicContrastRatio]	5000:1
Display Colours	16.77
Pixel Pitch (mm H/V)	0,27
Viewing Angle [°]	178
Energy Efficiency	Human sensor, Energy consumption: 13 kWh/1000 h, Energy efficiency class: D, Ambient light sensor, Intelligent Power Management
Ecological Standards	Energy Star 8.0, TCO 9.0
Ecological Materials	Handleidingen zijn te downloaden
Operating Temperature (oC)	5 - 35
[AVSpecificationPowerSavingModeW]	< 2 (Networked Standby)
Accessories	
Shipping Content	Power Cable, Monitor, Setup Guide, USB-C Cable
Power Consumption on-mode (IEC62087:2012)	21 (typ.), 12 (Eco Mode 2)
Power Supply	Internal Power Supply
Bezel Size (L/R) mm	1
Bezel Size (U) mm	1

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, TCO 9.0, CE, EnergyStar 8.0, 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.)	
Optimum Resolution	1920 x 1200 at 60 Hz
Supported Resolution	1280 x 768, 1920 x 1200, 1024 x 768, 1280 x 1024, 1600 x 1200, 1920 x 1080, 640 x 480, 800 x 600, 1280 x 720, 1280 x 960, 1440 x 900, 1680 x 1050, 1360 x 768, 1366 x 768, 1400 x 1050
Digital	DisplayPort, DisplayPort out, HDMI, USB Type C (65 W), USB ver. 3.0 (3 down / 1 up)
Output Control	1 x LAN/RJ45
Diagonal Size (inches / cm)	24
Diagonal Size (inches / cm)	61
Colours [Mio.]	16
Mounting (VESA/Number of Points/Pitch mm)	100 x 100
Kingsington Lock	True
Horizontal Frequency [kHz]	31.5 - 77
Vertical Frequency [Hz]	50 - 60
Operating Humidity (min) [%]	20
Operating Humidity (max) [%]	80
Product Weight Without Stand (Kg)	7

