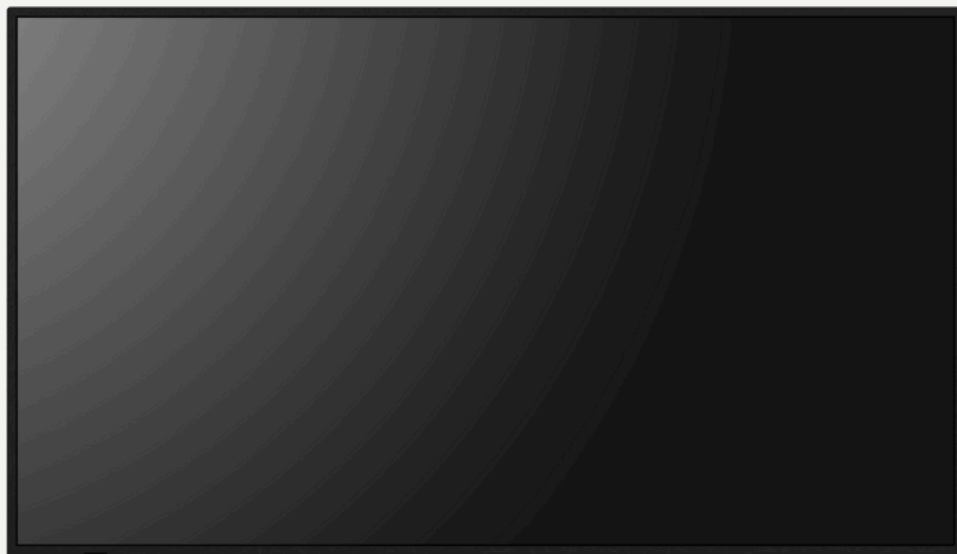


Digital Signage

SHARP MULTISYNC® M502 LCD 50" MESSAGE LARGE FORMAT DISPLAY



Sharp MultiSync® M2 serien (32"–98") er en fleksibel løsning til professionelle displayapplikationer og udviklet til at opfylde behovene i krævende signage og møderumsmiljøer.

- Sømløse møder – ét USB C kabel overfører video, data og strøm, hvilket giver en hurtig og enkel mødestart uden kabelrod. USB C er standard i moderne mødelokaler og understøtter en nem BYOD oplevelse.
- Optimal læsbarhed – et high haze panel reducerer blænding fra vinduer og omgivende lys, så skiltindhold og præsentationer er tydelige og letlæselige i alle miljøer.
- Sikker netværkstilslutning – 802.1xunderstøttelse over LAN gør det muligt at tilslutte skærmen sikkert og kontrolleret, hvilket giver IT teamet et trygt driftsmiljø.
- Forbedret farve og billedpræcision – når konsekvent farve og billedgengivelse er vigtig, giver NEC's SpectraView Engine fuld kontrol over farver, gamma og ensartethed for korrekt og stabil billedkvalitet.
- Bred AV kompatibilitet – fuldt kompatibel med førende mødeplatforme som Crestron (XiO Cloud), Cisco Webex, QSys og Microsoft Teams, hvilket sikrer problemfri integration og fremtidssikker skalering.

Specifikationer

Response Time (grey to grey avg) ms	8
Special Characteristics	CEC Support, DICOM Simulation, [clone-settings], HDMI ARC, Scheduler
24/7 Operation Certified	True
Built in Speakers (W)	10 + 10
Power Management	True
Temperature Sensor	True
Brightness Sensor	True
Remote Management	True
Operating Time	24/7
Operating Voltage(ACV) / Frequency(Hz)	100-240
Operating Voltage(ACV) / Frequency(Hz) Via AC Adapter	50-60 True
Operating Voltage(DCV)	100-240
Operating Temperature (oC)	0 - 40
Storage Temperature [°C]	-20 - 60
Storage Humidity [%]	10
Storage Humidity [%]	80
[AVSpecificationPowerSavingModeW]	< 2 (Networked Standby)
[AVSpecificationBattery]	< 0.5 (ECO Standby)
Supported Resolution	1024 x 768 , 1920 x 1200, 1400 x 1050, 1366 x 768, 720 x 480, 720 x 400, 720 x 576, 1360 x 768, 3840 x 2160, 4096 x 2160, 1680 x 1050, 1280 x 720, 800 x 600, 640 x 480, 1920 x 1080, 1600 x 1200, 1280 x 1024, 1440 x 900, 1280 x 800
Shipping Carton Dimensions (W/H/D) mm	1245
Shipping Carton Dimensions (W/H/D) mm	785
Shipping Carton Dimensions (W/H/D) mm	188
Shipping Weight (Kg)	23
Diagonal Size (inches / cm)	50
Diagonal Size (inches / cm)	126
Colour Gamuts	72% NTSC
Digital	DisplayPort, DisplayPort out, HDMI, USB Type C
Output Control	LAN 100Mbit
[AVSpecificationLandscapeDimensionsWidthMm]	1122
[AVSpecificationLandscapeDimensionsHeightMm]	645
[AVSpecificationLandscapeDimensionsDepthMm]	67
Operating Humidity (min) [%]	20
Operating Humidity (max) [%]	80
[AVSpecificationWeightKg]	18

Panel Technology	VA with Direct LED backlights
Native Resolution (Pixels)	3840 x 2160
Aspect Ratio	16:9
Brightness (cd/m2)	550
Contrast Ratio	8000:1
Pixel Pitch (mm H/V)	0,285
Viewing Angle [°]	178
Colour Depth [bn]	1073 (10bit)
Active Screen Area (H/V) mm	1095 x 616
Response Time (typ.) [ms]	8
Colour Versions	Black Back Cabinet, Black Front Bezel
Safety & Ergonomics	EMC Class B, UKCA, ISO 9241-307 (pixel failure class I), RoHS, UL/C-UL or CSA, FCC Class B, CE, EnergyStar 8.0, REACH
Limited Manufacturer's Warranty (yrs.)	Optional 4th to 5th year warranty extension, [additional-services-available], 3 years warranty incl. backlight
Portrait	True
Landscape	True
Landscape	True
Portrait	True
Mounting (VESA/Number of Points/Pitch mm)	300 x 300 (FDMI)
Mounting (VESA/Number of Points/Pitch mm)	4
Mounting Screw Specification (Size/Max Length)	M6
[AVSpecificationFaceUp]	True
Accessories	
[AVSpecificationAccessories]	[eco-sensor], [feet], [soundbar], [wall-mount], [usb-c-cable], [trolley], [speaker], [remote-control-kit]
Shipping Content	Power Cable, Remote Control, HDMI Cable, 2 x AAA batteries, Setup Manual, Display
Energy Efficiency	Energy consumption: 81 kWh/1000 h, LED backlight technology, Energy efficiency class: G
Ecological Standards	Energy Star 8.0
Bezel Size (L/R) mm	11
Bezel Size (U) mm	11
Bezel Size (L) mm	14
Horizontal Frequency [kHz]	15 - 135
Vertical Frequency [Hz]	23 - 76
Power Consumption on-mode (IEC62087:2012)	85 (shipping)
Power Supply	100-240 V
Haze Level [%]	Pro 25

