

NEC MultiSync UN552S



- Nem installation – opsæt dit vægdisplay uden besvær med Auto TileMatrix og kalibreringer ud af boksen. Spar tid ved hjælp af billedforindstillinger, der er klar til brug og beregnet til forhåndsdefine
- Videovægge med sikker pålidelighed og lang levetid – et enestående NEC-varmestyringssystem gør det muligt for brugeren at overvåge og styre varmen inde i displayet.
- Smart medieintegration – integrér den mediekilde, du foretrækker, i videovæggens display. Anvend det brede udvalg af NECs OPS Slot-in PC'er og Raspberry Pi compute modules.
- Forbedret visning af billeder - avancerede indstillinger af relevante, visuelle parametre giver mulighed for fuld kontrol af lysstyrke, farve, gamma og ensartethed via SpectraView Engine for præcise,
- Virkelighedstro og ensartet farve - du kan forvente en farvegengivelse, der minder om det virkelige liv, med IPS-panelteknologien. Takket være S-IPS-panelet opretholdes perfekt synlighed ved ekstreme

Specifikationer

DISPLAY MODULE DATA

Panel Technology	S-IPS with Direct LED backlights
Native Resolution (Pixels)	1920 x 1080
Diagonal Size (inches / cm)	55 / 138.8
Aspect Ratio	16:9
Brightness (cd/m2)	700
Contrast Ratio	> 1700:1
Response Time (grey to grey avg) ms	8
Pixel Pitch (mm H/V)	0.630
Viewing Angle (H/V) @ CR >10	178 horizontal / 178 vertical (typ. at contrast ratio 10:1)
Haze Level [%]	28

POWER SUPPLY AND OPERATING ENVIRONMENT

Power Consumption (W) (Operating MAX)	420
Operating Temperature (°C)	0 to 40
Storage Temperature [°C]	-20 to 60
Humidity (%)	20 to 80
Storage Humidity [%]	10 to 90

INSTALLATION

Landscape	•
Portrait	•
Mounting (VESA/Number of Points/Pitch mm)	4; 400 x 400 (FDMI)

CONNECTIVITY (AUDIO/VIDEO) OUTPUT

HDMI	1
DisplayPort	1
Audio/Headphone 3.5mm Jack	1

ACCESSORIES

Shipping Content	Display; DisplayPort Cable; HDMI Cable; LAN cable (RJ45); Power Cable
Remote Control Transmitter	Yes
Power Cord	Yes
Mounting Bracket	Optional
Tabletop Stand	Optional

KEY SPECIFICATIONS

Special Characteristics

Auto ID assignment; Auto tiling function; Automatic Alarm E-Mails; DICOM Simulation; Frame Comp; HTTP Server; Image flip; Intelligent Wireless Data (based on NFC); NaViSet Administrator 2; PJLink Support; TileMatrix; USB Media Player; User input priority definition; User readable log function

24/7 Operation Certified

Limited Manufacturer's Warranty (yrs.)

Computer Input - Plug and Play

Cabinet Colour

Colour Versions

Temperature Sensor

-
- 3
-
- Black
- Black Front Bezel, Black Back Cabinet
-

WEIGHTS AND MEASURES

Product Dimensions (W/H/D) mm	1,210.5 x 681.2 x 98.6
Product Weight Without Stand (Kg)	25.8

CONNECTIVITY (AUDIO/VIDEO) INPUT

HDMI	2
DVI-D	1
DisplayPort	2
VGA	1
Composite	1
Audio 3.5mm Jack	2

CONNECTIVITY (CONTROL/SERIAL DATA)

RS232C IN	1
LAN Port	1
USB	5

