XUN I Video Wall Displays

MultiSync® Model	Size inch/cm	Brightness in cd/m²	Haze Level[1]	Orientation[2]	Input
UN551S	55 / 140	700	P	L; P; FU	
UN551VS	55 / 140	500	P	L; P; FU	
X464UNS-2	46 / 117	700	P	L; P; FU	
X464UNV-3	46 / 117	500	P	L; P; FU	HDMI, DP In/Out, DVI-D, VGA
X554UNS-2	55 / 140	700	P	L; P; FU	
X554UNV-2	55 / 140	500	P	L; P; FU	
X555UNS	55 / 140	700	P	L; P; FU	
X555UNV	55 / 140	500	P	L; P; FU	

24/7 **1080P** FULLHD IMAGE

- Easy setup with Auto TileMatrix
- Secure reliability and longevity
- FrameComp for seamless video playback across the entire video wall

NEC Display Wall Calibrator

The aim of the NEC Display Wall Calibrator software is to automatically adjust multiple displays used in a video wall so that the colour characteristics closely match, thereby creating the visual illusion of a single large display.

NaViSet Administrator 2

Unified remote management software for NEC desktop monitors, large format displays and projectors.

SpectraView Engine

SpectraView™ engine

Advanced settings of all relevant visual parameters allow full control of brightness, colour, gamma and uniformity via the SpectraView Engine for precise, natural images.

Open Modular Intelligence (OMi)

Future Ready Expansion to upgrade the power of your display at any time by seamlessly integrating one of NEC's options for OPS Slot-in PCs, Raspberry Pi compute modules or signal interfaces for content feed and computing.

Protective & Mirror Glass

Guaranteed reliability even under the toughest conditions is achieved with robust protective glass designed to withstanding external impacts.
Available for NEC MultiSync C / V / P / XUHD / XUN Series.
NEC MultiSync P Series displays can be transformed into highly attractive and engaging devices with semi-transparent mirror glass.

Multi-Touch

Based on the latest touch technologies, NEC offers a wide range of multi touch solutions for various applications. Multi-touch solutions are available throughout all NEC MultiSync LFD Series, including video walls.

Coloured Bezel

Colour match NEC MultiSync V and P Series displays to suit their environment with coloured bezels in any colour of the RAL range.

NEC Service Plus

We take the guessing out of the set-up and maintenance. Our customers can concentrate on their business activities, confident that their IT infrastructure is underwritten by the Service Plus promise:

- 5 years warranty extension
- Ad-hoc warranty extension
- De- / re-install service

NEC Display Solutions

Large Format Displays

\Orchestrating a brighter world NEC

E Series | Entry Level Signage

MultiSync® Model	Size inch/cm	Brightness in cd/m²	Haze Level[1]	Orientation[2]	Input
E326	32 / 81	350	S	L	3 HDMI, VGA
E436	43 / 109	350	S	L	3 HDMI, VGA
E506	50 / 127	350	S	L	3 HDMI, VGA
E556	55 / 140	350	S	L	3 HDMI, VGA
E656	65 / 165	350	S	L	3 HDMI, VGA
E705*	70 / 178	400	S	L	2 HDMI, DP, DVI-D, VGA
E805*	80 / 203	350	S	L	2 HDMI, DP, DVI-D, VGA
E905*	90 / 229	350	S	L	2 HDMI, DP, DVI-D, VGA

- Slim design and integrated speakers
- Future-ready connectivity
- Standalone operation

C Series | Commercial Signage

MultiSync® Model	Size inch/cm	Brightness in cd/m²	Haze Level[1]	Orientation[2]	Input
C431	43 / 109	400	P	L, P, FU	3 HDMI, DP, VGA
C501	50 / 127	400	P	L, P, FU	3 HDMI, DP, VGA
C551	55 / 140	400	P	L, P, FU	3 HDMI, DP, VGA

Specifications subject to change until launch

- Integrated Media Player
- Slim profile for seamless integration
- Low reflective panel for excellent readability

V Series | Value Signage

MultiSync® Model	Size inch/cm	Brightness in cd/m²	Haze Level[1]	Orientation[2]	Input
V323-2	32 / 81	450	S	L, P	HDMI, DP, DVI-D In/Out, VGA
V404*	40 / 102	500	P	L, P, FU, FD	2 HDMI, DP: 2 In, 1 Out, DVI-D, VGA
V484*	48 / 122	500	P	L, P, FU, FD	2 HDMI, DP: 2 In, 1 Out, DVI-D, VGA
V554*	55 / 140	500	P	L, P, FU, FD	2 HDMI, DP: 2 In, 1 Out, DVI-D, VGA
V652	65 / 165	450	A	L, P	HDMI, DP, DVI-D In/Out, VGA
V801	80 / 203	460	A	L, P	HDMI, DP, DVI-D In/Out, VGA

- Open Modular Intelligence for scalable computing power
- Modern and slim design
- All-in-one signage solution integrated

P Series | Professional Signage

MultiSync® Model	Size inch/cm	Brightness in cd/m²	Haze Level[1]	Orientation[2]	Input
P404*	40 / 102	700	P	L, P, FU, FD	2 HDMI, DP: 2 In, 1 Out, DVI-D, VGA
P484*	48 / 122	700	P	L, P, FU, FD	2 HDMI, DP: 2 In, 1 Out, DVI-D, VGA
P554*	55 / 140	700	P	L, P, FU, FD	2 HDMI, DP: 2 In, 1 Out, DVI-D, VGA
P703	70 / 178	700	A	L, P, FU	HDMI, DP In/Out, DVI-D, VGA
P801	80 / 203	700	A	L, P, FU	HDMI, DP In/Out, DVI-D, VGA

- Open Modular Intelligence for scalable computing power
- Superb readability in bright light environments
- Long-term operation in demanding environments

XHB Series | High Brightness

MultiSync® Model	Size inch/cm	Brightness in cd/m²	Haze Level[1]	Orientation[2]	Input
X474HB	47 / 119	2000	S	L, P	HDMI, DP In/Out, DVI-D, VGA
X554HB	55 / 140	2700	S	L, P	HDMI, DP In/Out, DVI-D, VGA
X754HB	75 / 191	2500	S	L, P	HDMI, DP In/Out, DVI-D, VGA

- Programmable Ambient Light Sensor
- Sunlight-proof operation
- Automated thermal management

XUHD Series | Ultra High Definition

MultiSync® Model	Size inch/cm	Brightness in cd/m²	Haze Level[1]	Orientation[2]	Input
X551UHD	55 / 140	500	P	L, P, FU	4 HDMI, DP, 2 DVI-D
X651UHD-2	65 / 165	450	A	L, P, FU	4 HDMI, DP, 2 DVI-D
X841UHD-2	84 / 213	500	A	L, P, FU	4 HDMI, DP, 2 DVI-D
X981UHD-2	98 / 250	500	S	L, P, FU	4 HDMI, DP, 2 DVI-D

- "Pixel-free" viewing experience
- Reliable colour reproduction
- Multi-source split-screen operation

[1] Haze Level (Anti-reflection): S=**Standard** (<5 %); A=**Advanced** (5 % - 25 %); P=**Pro** (>25 %)
[2] Orientation: L=**Landsape**; P=**Portrait**; FU=**Face Up**; FD=**Face Down**