UHD Commercial Displays to Enhance Your Space

The functionality you need for presentations and digital signage

Enhance your meeting and conferencing performance with stunning UHD resolution. Get high-end quality and reliability at a low total cost of ownership with long life-times.

Professional, high-haze levels ensure great visibility without distracting reflections - along with brightness of up to 400 cd/m², the E758, E868 and E988* meet the demand of today's meeting environments

An integrated MediaPlayer supports native UHD resolution and High Dynamic Range (HDR) for deep contrasts and natural looking content playback with auto-play function. Requiring no additional cables, external devices or signage software, the USB MediaPlayer enables a simple seamless professional signage solution.

With this Sharp/NEC display, presenters will feel confident presenting to meetings of up to 12 participants while retailers and hospitality facilities can boost sales through digital signage. For instant start-up in meeting spaces, inputs are detected automatically with easy switching between HDMI sources. Facilities managers will welcome the ability to remotely control their digital estate via the network thanks to the integrated LAN and Sharp/NEC NaViSet Administrator 2 functionality, making this display the perfect choice for corporate meeting rooms and entry level digital signage.

*E988" coming in Fall 2023.

Features & Benefits

- 4K UHD native resolution allows for high end visual acuity.
- Landscape and Portrait orientation allows for flexibility of installation.
- 24-Hour On/Off Timer maintains power schedules.
- Full metal chassis allows for the ruggedness needed for true commercial environments while integrated carrying handles reduces the likelihood of damage during installation.
- Industrial-strength, premium-grade panel with additional internal temperature sensors allows for hassle-free 18/7 operation for the E758"/E868" and 24/7 run time for the E988".
- Integrated MediaPlayer allows for audio, video or image playback via USB.
- Integrated Ambient Light Sensor allows the display to automatically adjust its luminance based on external brightness conditions.
- Built-in, integrated 10W speakers enhance the experience with superior sound.
- USB Type-C port for external power supply 5V/3A.
- Supports simultaneous video and audio muting or one at a time.
- Joystick key for screen guided operation.
- Tilt back and forth installation (-15°~15°) to install it at desired angle.
- Full 3 year commercial warranty to allow for peace of mind and protection of your investment.
- NaViSet Administrator 2 free software solution that greatly eases administration and management of Sharp/NEC devices across your entire network.

High-End UHD Picture Quality

By supporting native 3840 x 2160 resolution with HDR compatibility across the large E series lineup, imagery and messaging can become more vivid and lifelike than ever before!
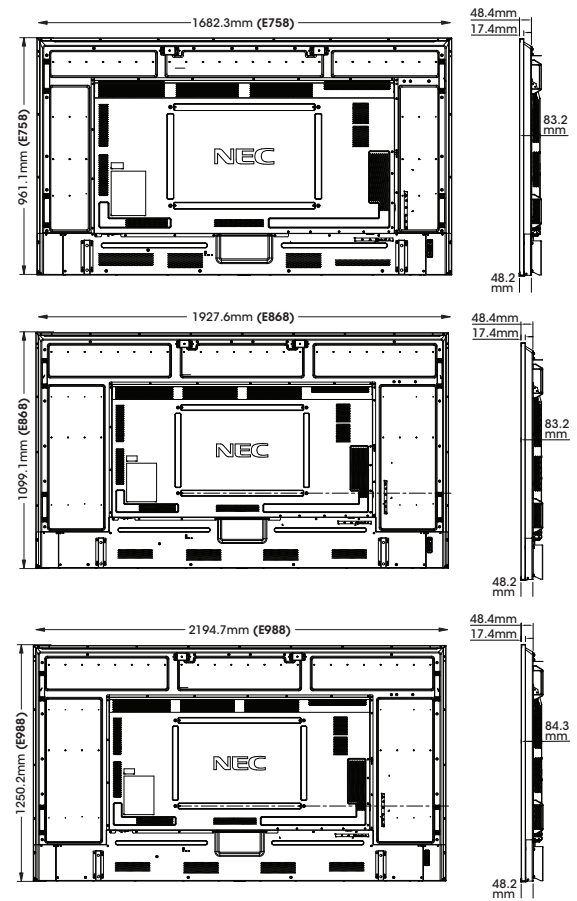
NaViSet Administrator 2

This software is an all-in-one remote support solution that runs from a central location and provides monitoring, asset management and control functionality of Sharp/NEC display devices and Windows computers. It is ideal for multi-device installations over networks as it allows for task management, reporting and on-demand control options. Control your entire Sharp/NEC ecosystem through this free asset management software! NaViSet Server Edition (NASE) expands on the extensive device management capabilities of NaViSet Administrator 2 by providing enterprise level display management such as: Multi-user support with secured communications and logging, running as an on-premises server with remote access, a browser-based interface aimed at mobile devices for management on the go, REST API support for interfacing with other applications and management systems, and support for secure access to remote devices on other networks via the Internet.
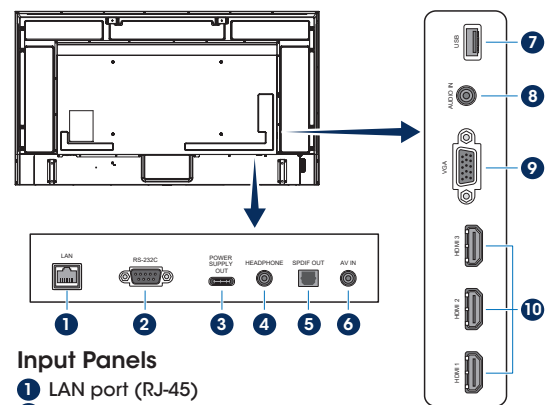
Model		E758	E868	E988
LCD Module	Panel Technology	IPS		
	Viewable Image Size	75"	86"	98"
	Native Resolution	3840 x 2160		
	Brightness (Typical/Minimum)	400 cd/m²		
	Contrast Ratio (Typical)	1200:1 (without local dimming)		1100:1 (without local dimming)
	Viewing Angle	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10		
	Aspect Ratio	16:9		
	Colour Gamut	72% NTSC		70% NTSC
	Displayable Colours	Over 1.07 Billion (10bit)		
	Orientation	Landscape and Portrait		
	Panel Haze (%)	25		28
Connectivity	**Input Terminals** — Digital	HDMI (2.0 x 3 with HDCP 2.2)		
	Analog	VGA 15-pin D-Sub, Stereo Mini Jack 3.5mm		
	Audio	Digital Audio through HDMI x 3, Stereo Mini Jack		
	External Control	RS-232C, LAN (100Mb) with limitation		
	Data	USB 2.0 (Media Player Auto Playback), USB Type-C x 1		
	Output Terminals — Digital	N/A		
	Analog	N/A		
	Audio	Headphone Out Mini Jack		Line Out Mini Jack
	External Control	N/A		
	USB Type-C Power Delivery	5V/3A		
Power Consumption	On (Typ/Max Brightness/All Max)	145W/180W/250W	205W/255W/330W	200W/275W/350W
	Network Standby	2W		
	Normal Standby	0.5W		
	Current Rating	1.2A - 2.8A @ 100V - 240V	1.5A - 3.7A @ 100V - 240V	1.6A - 3.9A @ 100V - 240V
	Speaker Rating	Integrated 10W x 10W		
Physical Specifications	Bezel Width (L/R, T/B)	14.3 x 14.3 x 14.3 x 14.8mm		15.9 x 15.9 x 15.9 x 15.9mm
	Net Dimensions (Without stand; W x H x D)	1682.30 x 961.10 x 83.2mm 66.23 x 37.84 x 3.28 in.	1929.60 x 1099.10 x 83.2mm 75.89 x 43.27 x 3.28 in.	2194.70 x 1250.20 x 84.3mm 86.40 x 49.22 x 3.32 in.
	Net Weight (Without Stand)	80.0 lbs. / 36.30kg	101.4 lbs. / 46.0kg	144.2 lbs. / 65.4kg
	VESA Hole Configuration	400 x 600mm (M8)		
Sensors	Ambient Light Sensor	Integrated		
	Human Sensor	N/A		
	Temperature Sensor	Internal Sensors		
	NFC Sensor	N/A		
Environmental Conditions	Operating Temperature	32-104°F / 0-40°C		
	Operating Humidity	20-80%		
	Operating Altitude	3000m (9843ft)		
Limited Warranty		3 years Advanced Replacement		
Additional Features		Integrated USB MediaPlayer, Variable picture modes (Dynamic/Standard/Energy Savings/Conferencing/HighBright/Custom/HDR), Advanced Video/Audio Settings, HDR 10 Support, Variable Sound Modes (Standard/Music/Movie/Custom), CEC Communication, First and Custom Detect Options, Sleep Timer, Built-In closed captioning, Integrated Ambient Light Sensor, Integrated Temperature Sensors, Local Dimming, Power USB (5V/3A) Amx/CEC/Crestron Connected Support Joystick (Key Guide) NaViSet Administrator 2 Compatible LAN or RS232 Communication (limited), USB-C Port for power delivery		
Ships With		Power Cord, 3.0m HDMI Cable, Wireless Remote Control, Batteries, Setup Manual		
Optional Speakers		N/A		
Optional Stand		ST-801		
Other Accessories		Table Top Stand (ST-801)		

Visit www.sharp.ca for details.

1682.3mm (E758)
48.4mm
17.4mm
961.1mm (E758)
83.2mm
48.2mm

1927.6mm (E868)
48.4mm
17.4mm
1099.1mm (E868)
83.2mm
48.2mm

2194.7mm (E988)
48.4mm
17.4mm
1250.2mm (E988)
84.3mm
48.2mm

Tabletop Stand

ST-801

Input Panels

1. LAN port (RJ-45)
2. RS-232C input terminal (D-sub)
3. USB Type-C port (power supply 5 V/ 3 A)
4. HEADPHONE terminal (stereo mini jack)
5. Digital audio output terminal
6. AV input terminal
7. USB Type-A port
8. Audio input terminal (stereo mini jack)
9. VGA input terminal
10. HDMI input terminals (HDMI1 (ARC)/HDMI2/HDMI3)

CRESTRON CONNECTED | HDMI HIGH-DEFINITION MULTIMEDIA INTERFACE | ENERGY STAR | AMX