



News Release

SHARP/NEC Launches New MultiSync® M751 Display for High-End Corporate Conferencing and Large Format Digital Signage

The MultiSync® M751 is a beautifully crafted, industrial-strength, high-end display with an advanced feature-set for professional presentations or large-scale digital signage when 24/7 runtimes are necessary.

CHICAGO, IL – May 16, 2023 – Sharp NEC Display Solutions of America (SNDSA), a global leader in the projector and display markets and Sharp Imaging and Information Company of America (SIICA) added a new large format screen to its professional-grade M Series lineup. The NEC MultiSync M751 is a high-end professional display with an advanced feature-set for clear and bright corporate presentations or large-scale digital signage applications in restaurants, retail, command/control centers and other segments.

This new large format display has a 75" diagonal screen with a 500 cd/m² brightness, anti-glare panel which allows it sufficient backlight intensity for most commercial applications. It features an ultra-high-definition panel with a streamlined, slim bezel design mounted on a durable metal chassis. This MultiSync display is engineered to capture and keep attention with pristine imagery and messaging today while supporting changing needs with fit-for-purpose, high-performance. It can be presented in landscape or portrait orientation with 24/7 runtimes for years on end.

"The new large M Series display strikes a balance between high-end, feature-rich elegance and an industrial-strength chassis with components built to last," said Ben Hardy, Sr. Product Manager, Large Format Displays for Sharp NEC Display Solutions of America, Inc. "This is not your average large format display. The advanced functionality such as video/control daisy chain, Multi-Stream Transport, SpectraView™ Engine, Multi Picture Mode and full Intel® Smart Display Module expandability capabilities will satisfy even the most discerning project-focused customers."

Connectivity meets the latest standards with HDMI x2/Out, DP x2/Out, LAN (Control) Daisy Chain, Audio Amplifier and USB Upstream / Downstream. The large M Series provides expandability through integrated slots with Intel® SDM, which allows users to add other peripherals such as HDBaseT™, 12G-SDI or an ATSC/NTSC Tuner if the particular project calls for these types of options. Furthermore, Sharp NEC boasts a full line of SDM PC options that can also be integrated within the slot if necessary. On top of this, the display also has the option to fully integrate a Raspberry Pi Compute Module 4 that empowers users by giving them the flexibility they desire to complete their solution and satisfy their needs.

Additional features include:

- High Haze, anti-glare panel with localized dimming capabilities
- SpectraView Engine color control capabilities allow for professional-level adjustment to all color settings including intensity, gamma, white point and more
- Multi Picture Mode can support up to four simultaneous images on a single display through internal processing capabilities
- PQ/HLG/HDR10 Support
- Quick Input Switching and full input detect functionality allowing for minimal downtime and full





failover capabilities

- Key Lock/IR Lock to protect from potential vandalism or unintentional changes to the display
- Integrated Cooling Fans and temperature sensors ensure that temperature is regulated throughout the chassis and overheating does not occur
- Quick Power Feature allows for much quicker on-time than previous generations of this sized product
- Low Latency Mode allows for quick reaction time from source to panel
- Integrated 10W x 2 Speakers
- Energy Star 8.0 compatible

Unlike the competition that offers plastic chassis, the Large M Series is housed in a metal mechanical structure that is up to 27% lighter than earlier models.

To learn more about the MultiSyncM751, please visit www.sharpnecdisplays.us.

About Sharp NEC Display Solutions of America, Inc.

Sharp NEC Display Solutions of America, Inc. is a leading global provider of professional and commercial visual technology and digital signage solutions, wholly owned by <u>Sharp NEC Display Solutions</u>, <u>Ltd</u>. Sharp/NEC offers a broad visual solutions portfolio, is a total solutions provider with strong ties to industry partners and has a reputation for quality, reliability, and industry-leading customer support with a range of professional service offerings. Serving a wide variety of markets, the organization's expertise spans retail, enterprise, education, entertainment, transportation, energy and utility, and more. Follow us on our social media channels: <u>Facebook</u>, <u>Instagram</u>, <u>YouTube</u>, <u>Twitter</u>, and <u>LinkedIn</u>.

About Sharp Imaging and Information Company of America

Sharp Imaging and information Company of America, a division of Sharp Electronics Corporation, strives to elevate your workplace with Simply Smarter technology, including professional and commercial displays which help you communicate, collaborate and disseminate information brilliantly. Sharp's professional and commercial displays are specially engineered to accelerate collaboration and are offered in a wide range of sizes and varying capabilities. For more information, visit our <u>website</u> and follow us on <u>Facebook</u>, <u>Twitter</u>, <u>LinkedIn</u> and <u>Instagram</u> and watch us on <u>YouTube</u>.

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