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Sharp NEC Display Solutions Launches New 4K UHD Large E Series

The new digital display's durability and extended run time offer a highly effective solution to any space needing signage, such as education sites, corporate workplaces, and medical offices.

CHICAGO – April 4, 2023 – <u>Sharp NEC Display Solutions</u>, a global leader in the projector and display markets, has launched the brand-new E758 and E868 4K UHD Displays, which complete the E series line up which already comprised 32, 43, 49, 55 and 65-inch displays. The newly added 75 and 86-inch 8th generation E series is best suited for conference rooms and boardrooms where businesses need to increase their level of collaboration and productivity, and is compatible with various signage applications and control systems across corporate environments, classrooms, and retail spaces.

The E758 and E868 can be used in corporate meeting/boardrooms as well as huddle rooms to display wayfinding, marketing messages, presentations, or video and photos for entertainment. Both displays have the versatility to be used anywhere information needs to be shared, in a clear and highly visible way, and can be tailored to feature content that fits the audience at hand effortlessly.

Compared to most competitive displays that are made out of plastic, these models come with a metal chassis for added quality and durability. They are less prone to overheating and damage and are highly resistant to corrosion. With long lifespans, the E758 and E868 displays are smart investments, increasing ROI for businesses and organizations.

As for the actual visual quality, these displays also feature a high-haze, anti-glare panel that reduces reflection when light shines on them, creating a better viewing experience with higher definition. Additionally, with longer run times, operating 18 hours a day, seven days a week, users can run content uninterrupted for extended periods. These new E Series models come

equipped with both landscape and portrait functionality, allowing them to adapt to whatever content and display preferences called for.

Featuring a USB player in which files can be easily loaded and played in sequence for signage purposes, they also include an integrated LAN port for network control over IP. This allows administrators to freely manage displays remotely and further promote ease of use to increase workflow efficiencies.

Much like the previous generation displays, the 4K UHD resolution and LED direct backlighting of these models support higher visual acuity, reduced power consumption, and localized dimming, which provides a higher dynamic contrast ratio. The E758 and E868 also feature dual 10W speakers that allow users to enjoy high-definition broadcast capabilities.

As with all of Sharp/NEC's digital display products, the E758 and E868 are backed by an industry-leading warranty program. The E758 is available this month. The E868 will be available in May.

To learn more about the E758 and E868, visit <u>www.sharpnecdisplays.us</u>.

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About Sharp NEC Display Solutions:

Sharp NEC Display Solutions of America, Inc. is the leading global provider of professional and commercial visual technology and digital signage solutions, wholly owned by <u>Sharp NEC</u> <u>Display Solutions, Ltd</u>. Sharp/NEC offers one of the broadest visual solutions portfolios in the industry, innovating in LCD displays, lamp and laser projectors, dvLED, 8K and 5G technology, collaboration solutions, calibration tools, and IoT and AI-driven analytics. Sharp/NEC is a trusted name and 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. For more information, please visit www.sharpnecdisplays.us</u>. Follow us on our social media channels: <u>Facebook</u>, <u>Instagram, YouTube, Twitter</u>, and <u>LinkedIn</u>.