ISE 2018 Highlights from Peerless AV

Written by Marco Attard
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Peerless-AV launches a range of products and concepts at ISE 2018, with highlights including the KIPICT555 interactive kiosk, the KIPC35(-S)-EUK indoor portrait kiosk, the PJR250 large venue projector mount and the DS-VW775-QR video wall mount.

The KIPICT555 is an all-in-one kiosk featuring a 55-inch LCD display with 6 simultaneous points of IR touch interaction powered by BrightSign. Customers can design and publish interactive or non-interactive content, as well as update messaging and interact with the kiosk via ethernet, wifi or BrightSign app. The kiosk ships fully-assembled, as is designed for easy installation in hotels, lobbies, restaurants, retail stores and other indoor public spaces.

Also designed for indoor use is the KIPC35(-S)-EUK, an indoor portrait kiosk supporting 40-55-inch LED displays and interactive touchscreens up to 88mm deep. The kiosks have a slim design, with rear doors providing direct access for maintenance. Keys are not a problem thanks to the addition of combination locks. A pair of thermostat-controlled fans exhaust heat from inside the kiosk, and internal micro-adjustments allow quick positioning of the display within the kiosk window for flush alignment. The flat base can be either free standing or bolted to the ground, and allows electric and data cable access.

On the projector side, Peerless-AV has the PJR250-- a mount promising to simplify the installation and alignment of large venue projectors. It has a low-profile pre-assembled design, supports projectors weighing 113.4kg and can be ceiling- or flush-mounted. UL-listing ensures a safe and confident install and, for extra assurance, a safety cable is included.

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For the installation of video walls the company has the DS-VW775-QR supreme full-service video wall mount with quick release. It features tool-less lateral micro-adjustment for 3.8mm of fine tune adjustment of each of the X, Y and Z axes. A gentle force press to release mechanism allows easier serviceability, while reusable spacers can be used for both portrait and landscape applications.

A final product caters for Samsung Direct View LED displays-- the IF Mount, a dedicated solution for the creation of large video walls. It is a modular solution coming kitted together out-of-the-box for simplified installation, and supports video walls of any size or configuration. Key features include height adjustment, depth adjustment, predetermined adaptor rail locations and wall plate spacers.

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