



Peerless-AV® to Display Range of AV Solutions at ACI-NA Annual Conference & Exhibition in Florida

Solutions being showcased at Booth #1904 offer the durability, design, and innovation required for airport applications

TAMPA, Fla. – September 16, 2019 – Peerless-AV®, an award-winning designer and manufacturer of innovative audio and video solutions and accessories, is pleased to announce its showcase at this year's Airports Council International of North America (ACI-NA) Annual Conference & Exhibition taking place at the Tampa Convention Center from September 15-17. Peerless-AV and its team of experts will be exhibiting the brand's [Xtreme™ High Bright Outdoor Display](#), [All-in-One Portrait Kiosk Powered by BrightSign®](#), and [Ultra Stretch Portrait Kiosk](#) at Booth #1904.

To showcase the durability of its solutions, Peerless-AV will be displaying its **Xtreme High Bright Outdoor Display** in a dust chamber, simulating the potential elements, such as high winds, that may be present in outdoor settings across the world. Peerless-AV's Xtreme High Bright Outdoor Displays are maintenance-free, with no fans, vents or filters, and are fully protected against water, dust, moisture, and even insects. Designed to thrive year-round outside in extreme hot or cold temperatures, the Xtreme High Bright Outdoor Displays provide a clear, crisp picture and are the ideal digital signage solution for outdoor airport applications including on the tarmac and outside the terminals.

Peerless-AV will also be exhibiting its **All-in-One Portrait Kiosk Powered by BrightSign** at ACI-NA. Offering a range of uses including wayfinding, digital signage, and entertainment, the All-in-One Portrait Kiosk offers the ruggedness needed for public use in applications such as airports, while enabling simple installation and maintenance. The kiosk features a sleek, stylish design along with HTML support and networked content playback, as well as an abundant set of features like interactivity via the GPIO port, remote snapshot, live text, media feeds and multi-zone. With these features, airports can ensure no downtime and continuous operation of the kiosk, providing uninterrupted service to travelers throughout the facility.

Another minimalistic solution for airports that accentuates digital content, such as travel information, is Peerless-AV's **Ultra Stretch Portrait Kiosk**. The Ultra Stretch Portrait Kiosk can accommodate up to four LG Ultra Stretch Signage 86BH5C or 88BH7D display(s). The kiosk features a curved welded structure for rigidity and stability along with 4" UL-rated swivel casters, making it safe and easy to maneuver through an airport for a range of uses. The kiosk also includes extremely quiet thermostat-controlled exhaust fans that protect the internal components. With a simple set-up and a variety of aesthetic options for customization, the Ultra Stretch Portrait Kiosk can seamlessly align with any airport application.

The ACI-NA Annual conference is the largest airport trade show in the world and will focus on the conversion between end-users and integrators to cohesively grow the AV and digital signage space.

To learn more about the 2019 ACI-NA Annual Conference & Exhibition, please visit <https://airportsCouncil.org/conference/2019annual>.

Connect with Peerless-AV via social media on [Twitter](#), [Instagram](#), [LinkedIn](#), [Facebook](#), and [YouTube](#).

About Peerless-AV

Driving Technology Through Innovation

For over 75 years, passion and innovation continue to drive Peerless-AV forward. We proudly design and manufacture the highest quality products, ranging from outdoor displays to complete kiosk solutions, digital signage mounts to wireless systems. Whether a full-scale global deployment or custom project, Peerless-AV develops meaningful relationships and delivers world-class service. In partnership with Peerless-AV, you are trusting an award-winning team of experts who will support your business every step of the way. For more information, visit peerless-av.com.

Media Contact

Beth Gard
bethg@lotus823.com
(732) 212-0823