

Extron announces the **TLSI 201**, an interactive wayfinding interface providing real-time meeting space availability, status and location information using a centralised display.

Designed to connect directly with Extron room scheduling panels, the wayfinding interface allows user sto easily locate and book meetings, as well as make ad hoc meeting reservations. Users simply need to configure the TLSI 201 interface using **Extron Room Agent** software to view and book meeting spaces for the current day or week. Room information can be viewed in grid or map view layouts, allowing users to quickly see and book meeting spaces.

The wayfinding interface offers several customisation options, including logo branding, personalised messaging and light and dark colour themes. Customers can turn information fields on or off as required. The scaled output supports signal resolutions up to 1080p, making it ideal for 40-inch or larger touch displays. PoE handles both power and communication over a single ethernet cable.

"We are pleased to bring new capabilities and value to our robust Room Scheduling products," Extron says. "Having a smart, simple way to find, book, and locate the right space helps organizations better optimize their meeting resources."

Extron Wayfinding for Meeting Spaces

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