Extron and Lutron

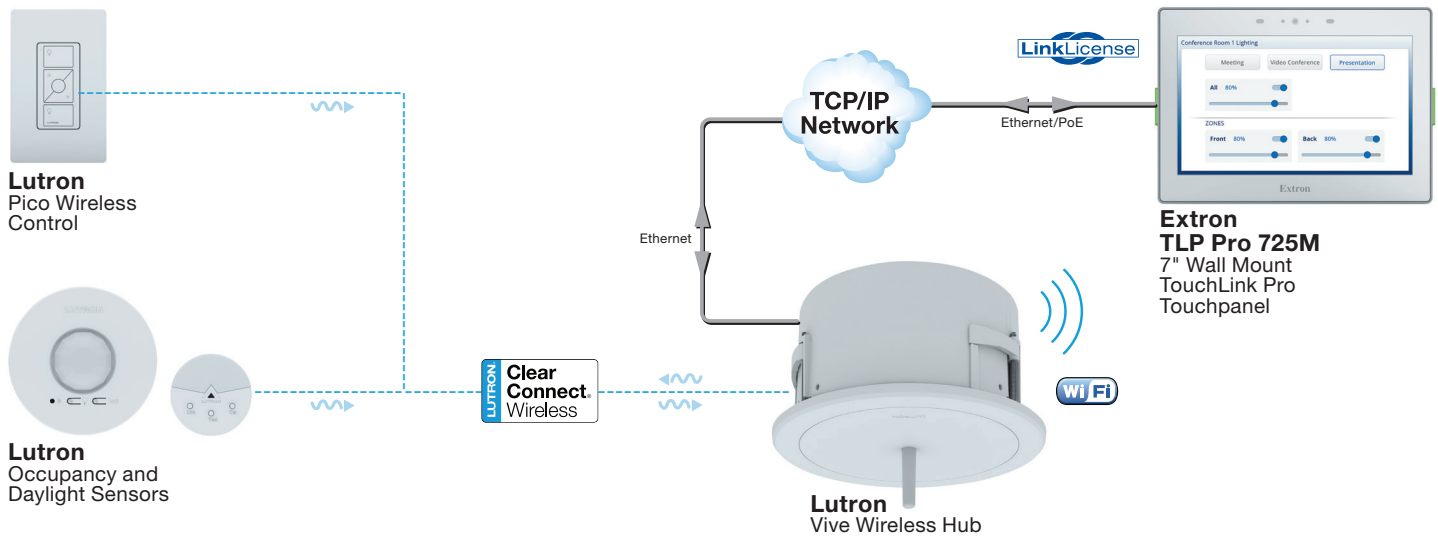## CREATING AN EXCEPTIONAL COLLABORATION SOLUTION

Extron and Lutron are working together, combining Extron control capabilities with the Lutron Vive Wireless lighting control solution for today's smart-building projects. Facility managers and AV professionals will appreciate the simple installation and setup – they can use the same Vive hub they have installed for lighting control flexibility and simply add an Extron control processor and a touchpanel – or vice versa. A simple tap on the Extron touchscreen allows you to adjust your light level and interact with other AV equipment in the room – enhancing the experience and versatility of lecture halls, conference rooms, and meeting spaces.

System designers can take comfort that Extron's strategic collaboration with Lutron guarantees reliable, easily-integrated wireless lighting control for a broad range of applications.

Extron | ☀️**LUTRON**®

Lutron
Pico Wireless Control

Lutron
Occupancy and Daylight Sensors

LUTRON Clear Connect® Wireless

TCP/IP Network

LinkLicense

Ethernet/PoE

Ethernet

Wi Fi

Lutron
Vive Wireless Hub

Extron
TLP Pro 725M
7" Wall Mount TouchLink Pro Touchpanel

KEY FEATURES

▸ Build a standalone, touchscreen-based Vive lighting control solution, or combine AV system and lighting controls on an Extron TouchLink Pro touchpanel

▸ Simple integration with the Lutron Vive web-based API

▸ Resources available to support configurable and programmable Extron control systems

▸ Share the sensors in the Vive lighting system with the in-room control system for occupancy detection in Smart Building applications

To learn more about how Extron and Lutron are working together, please visit extron.com/lutron