

# Tier 2 Conference Room

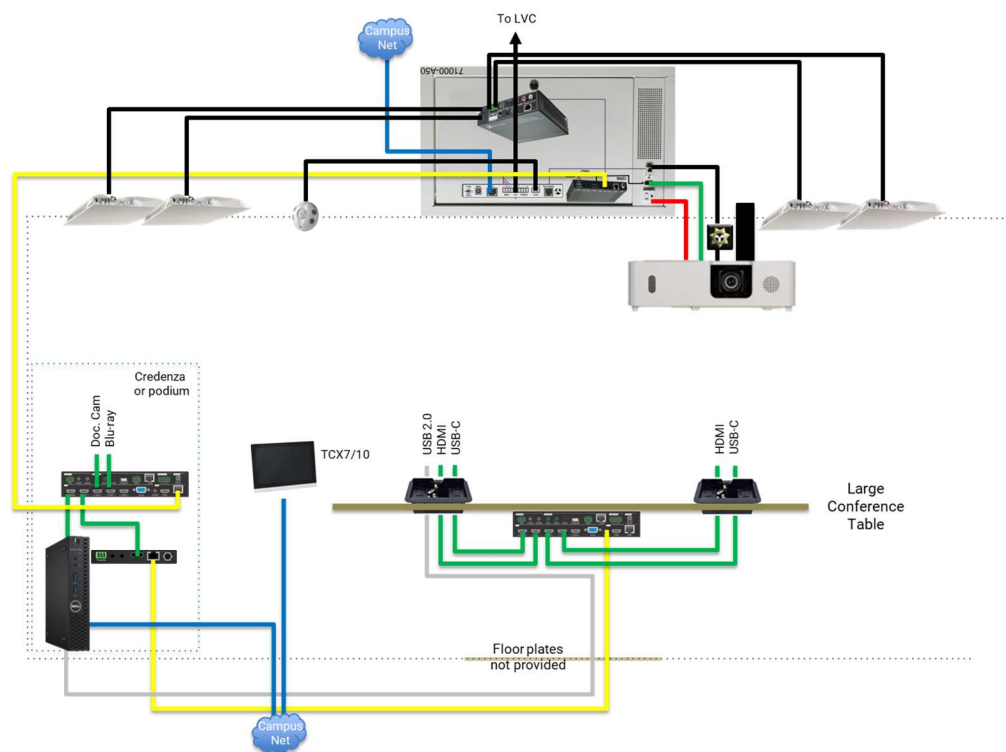
## 71021-T2 Data Sheet

TEKVOX's 71021-T2 Drop-In provides a powerful, robust, and versatile managed A/V control solution for any large, modern conference room. Expanding on the capabilities of the 71021-T1, the Tier 2 Conference Room adds support for larger conference tables, as well as a presenter's podium or credenza for housing a PC, document camera, Blu-ray player, and more.

This system is built around a pair of 1201-N+ presentation switchers—one housed underneath the conference table, and the other installed in the presenter's podium. The 1201-N+ supports 6 HDMI, USB-C, or VGA connections, and automatically detects and switches when a new source is connected. Users can choose among any of the sources housed in the podium, or the currently connected source on the conference table. A 10" touchscreen controller provides personalized, easy-to-use controls, and occupancy-based automation allows the conference room to power up when needed, and power down when vacant to save electricity. For installations requiring video conferencing, the Tier 2 Conference Room is fully compatible with TEKVOX's ShareView technology, enabling users to share local content without creating additional meeting instances.

### Features:

- Supports 6 HDMI, USB-C, or VGA at-table connections & 5 permanent in-room sources
- Single-cable installation from podium to ceiling control enclosure
- Asset protection, occupancy-based automation, and (optional) electric screen lift control
- Unparalleled ease of use with automatic switching among table sources
- '-SV for a conference room solution fully-equipped with video conferencing & ShareView
- Shipped fully functional, pre-programmed, and rigorously tested



# Tier 2 Conference Room

## 71021-T2 Technical Specifications

|   |  |
|---|--|
| <b>Inputs</b>   | <b>On-table user devices:</b><br>5 HDMI (19-pin, Female), 1 VGA (15-pin, Female)<br><b>Permanent in-room sources:</b><br>4 HDMI (19-pin, Female), 1 VGA (15-pin, Female) |
| <b>Supported Resolutions</b>  | Up to 1080p @ 60Hz   |
| <b>User Interface</b>   | TCX10 10" Touchscreen Controller   |
| <b>Display Support</b>  | Single Display   |
| <b>Maximum Transmission Distance<br/>(instructor/presenter desk to display)</b> | 1080p: 230ft (70m)   |
| <b>Audio Amplifiers Supported</b>   | 8Ω @ 2x50/1x100W<br>or<br>70V @ 40W  |
| <b>Additional Features</b>  | Occupancy-based Automation<br>Pure-hardware, real-time anti-theft protection<br>Automatic video switching at conference table  |
| <b>Compliances</b>  | HDMI 1.3, DVI 1.3, HDCP 2.2  |

## Available Upgrades

|   |  |
|---|--|
| <b>Add ShareView Video Conferencing</b> | Add capability for sharing local content in a video conference |
|---|--|

Specifications are subject to change without notice