

Foundation VTC Drop-In

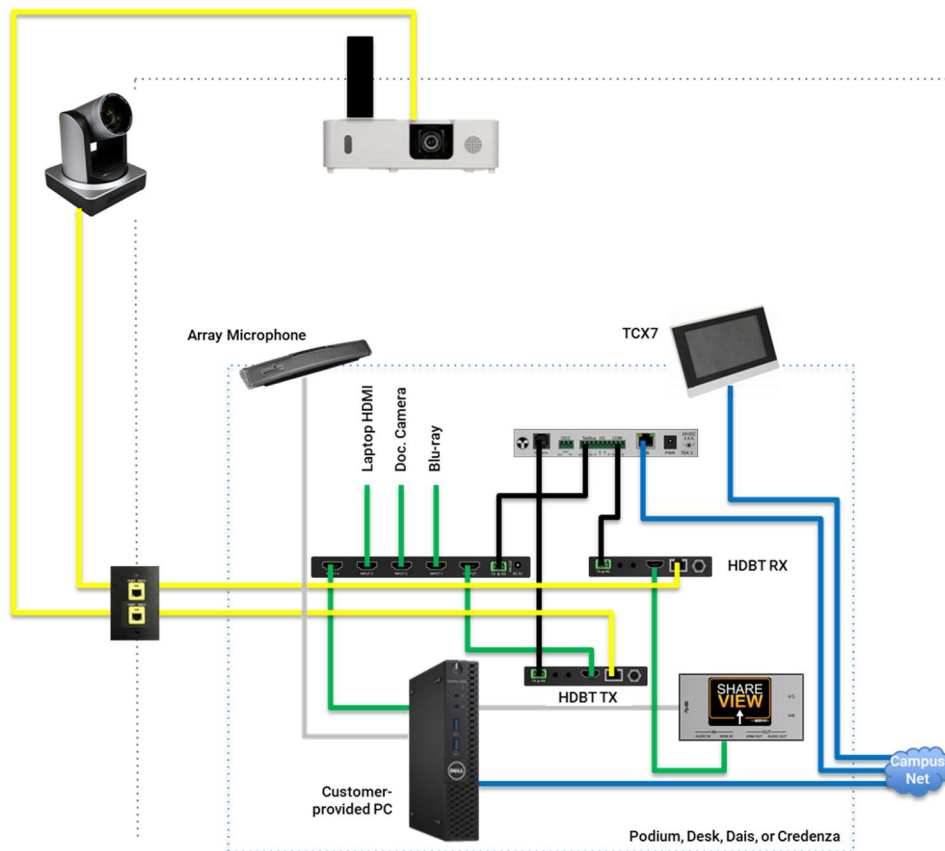
71404-DLC Data Sheet

The 71404-DLC is a Drop-In A/V® solution for foundational video conferencing and live streaming in a small classroom or training room. With support for a PC and three other HDMI video sources, as well as a professional-grade PTZ camera, this solution offers a cost-effective, entry-level option for local presentations & video conferencing in a single integrated package.

With TEKVOX's revolutionary ShareView™ technology, presenters can broadcast classroom video and lesson content simultaneously from a single interface. HDBaseT transmission carries audio, video, and control signals over a single cable for a professional, streamlined installation that just works, every time. A TCX7 7" touchscreen provides powerful, easy-to-use controls at your fingertips, with a customer-specific interface tailored to each individual system. An array microphone and cutting-edge PTZ camera provide exceptional-quality audio and video, ensuring outstanding performance and no complications.

Features:

- Incredibly smooth, high-quality video from full-HD PTZ camera with 12x optical zoom
- ShareView™ allows simultaneous presentation of instructor video & lesson content
- Supports local presentation of PC & three other HDMI sources, as well as streaming of PC
- TCX7 Touchscreen Controller offers personalized, practical room control at your fingertips
- Array microphone supplies crystal-clear audio with built-in AEC for echo-free conferencing
- Compatible w/ any videoconferencing software (Skype, Zoom, BlueJeans, Teams, etc...)



Foundation VTC Drop-In

71404-DLC Technical Specifications

Inputs	1 PC 3 HDMI (19-pin, Female)
Supported Resolutions	Up to 1080p @ 60Hz
Display Support	Single Display
Available HDBaseT Cameras	5x optical zoom 12x optical zoom (default) 20x optical zoom
Available User Interfaces	TCX7 7" Touchscreen Controller (default) TCX10 10" Touchscreen Controller
Maximum Transmission Distance (Camera to Presenter Desk/Podium)	Up to 230 ft (70m)
Audio Amplifiers Supported	None (system audio through display built-in speakers)
Additional Features	Tracking array microphone 5 viewing modes for displaying multiple sources simultaneously
Program Compatibility	BlueJeans Facebook Live Skype Teams Twitch WebEx YouTube Zoom

Specifications are subject to change without notice