

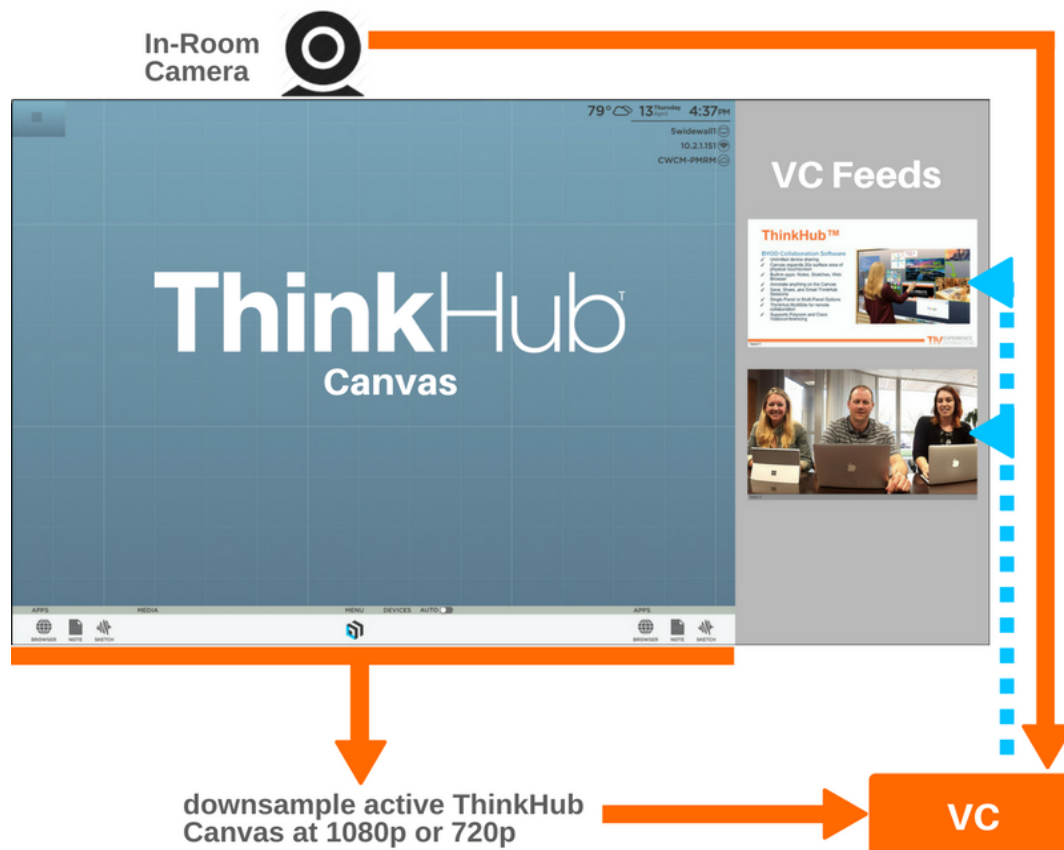
### ThinkHub VC

#### *Videoconferencing Add-On*

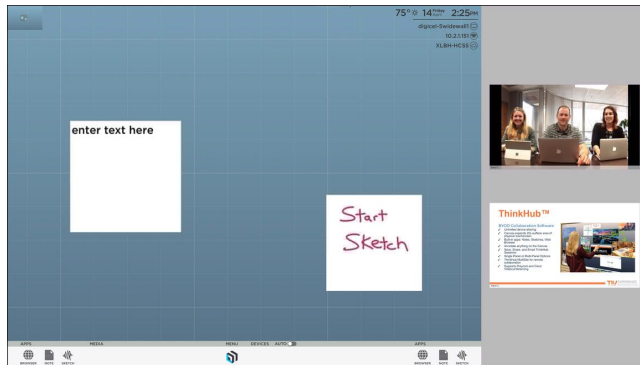
ThinkHub's Videoconferencing Add-On is designed to work with the systems you already have in place. ThinkHub VC is compatible with hardware videoconference gear, such as Cisco and Polycom, and requires a one-time setup and configuration fee.

#### FEATURES + BENEFITS

- Utilizes existing videoconferencing control equipment
- Ability to receive commands from Crestron/AMX to switch ThinkHub into Videoconference mode
- Remote participants and in-room participants share the same Canvas view in real time
- Remote participants are displayed in the right column of the ThinkHub Canvas - may opt to share video or device view
- Remote participants may connect their device screen to the Canvas via the T1V AirConnect App
- Drag and drop VC feeds to the Canvas for everyone to view - this includes video feeds and live device feeds
- Tap a VC feed to expand to full-screen mode on the Canvas



### IN ROOM VIEW



### REMOTE PARTICIPANT'S VIEW



### SYSTEM EXPERIENCE

Enter a room and tap the videoconference button on the AV room controller. This will automatically activate ThinkHub's VC mode. The user will see a videoconference window expand on the right side of the ThinkHub Canvas. Remote participants will appear in this VC window. The active ThinkHub Canvas will be visible to remote participants in real time. In-room participants will be able to drag and drop remote feeds on to the ThinkHub Canvas, where all videoconference participants can view feeds in unison.

### SYSTEM REQUIREMENTS

- (1-2) hardline outputs via existing videoconferencing gear (2 are recommended)
- (2) hardline inputs for ThinkHub (ask your T1V sales manager for pricing)