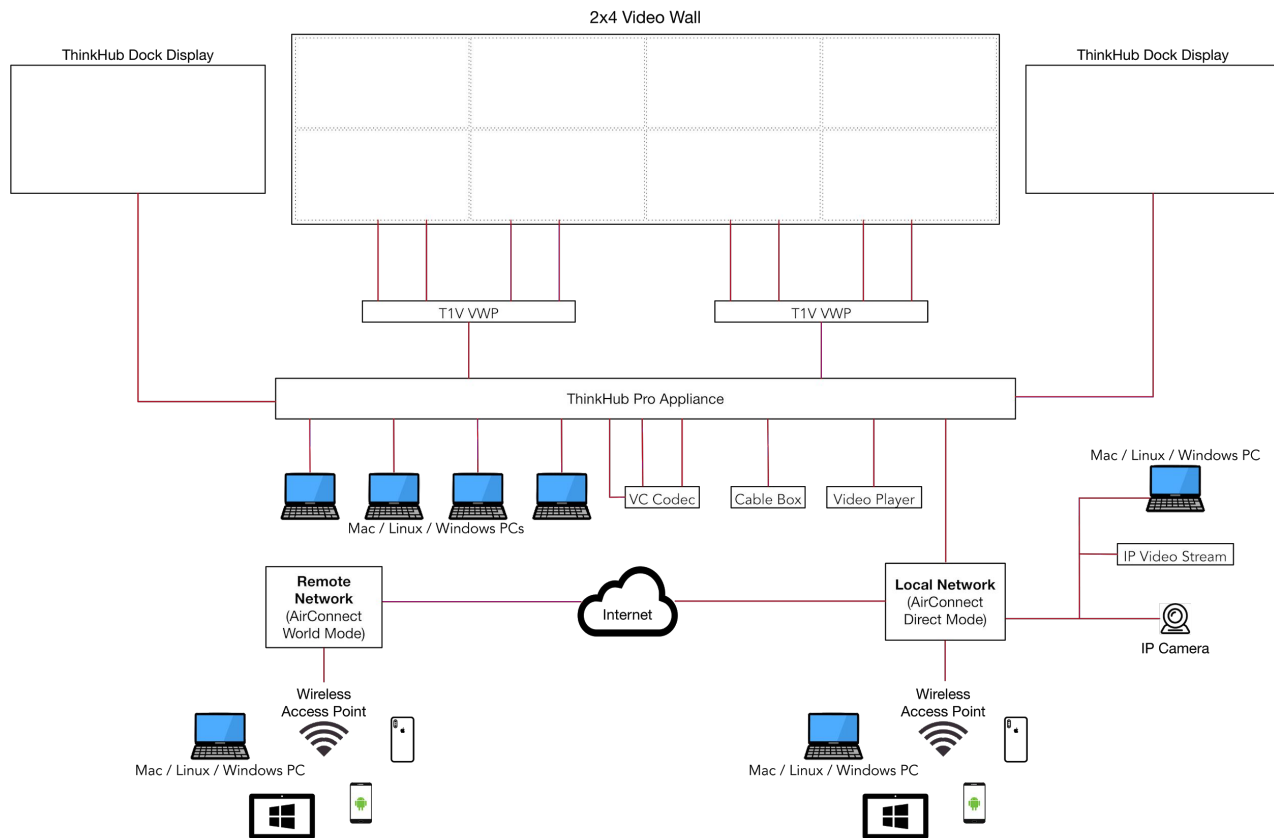


# ThinkHub-powered System for Command + Control Centers

## Sample Schematic 1

### 2x4 Video Wall with 2 ThinkHub Docks

- System supports 8-panel video wall (1080p displays in landscape mode)
- Total wall resolution of 7680x2160
- 8 simultaneous hardline video feeds (in-room PCs, laptops, cameras, document cameras, IP streams, cable box, etc...)
- AirConnect supports 2 modes for BYOD device connectivity
  - ◆ Direct Mode for participants on local network
  - ◆ World Mode for participants on remote network

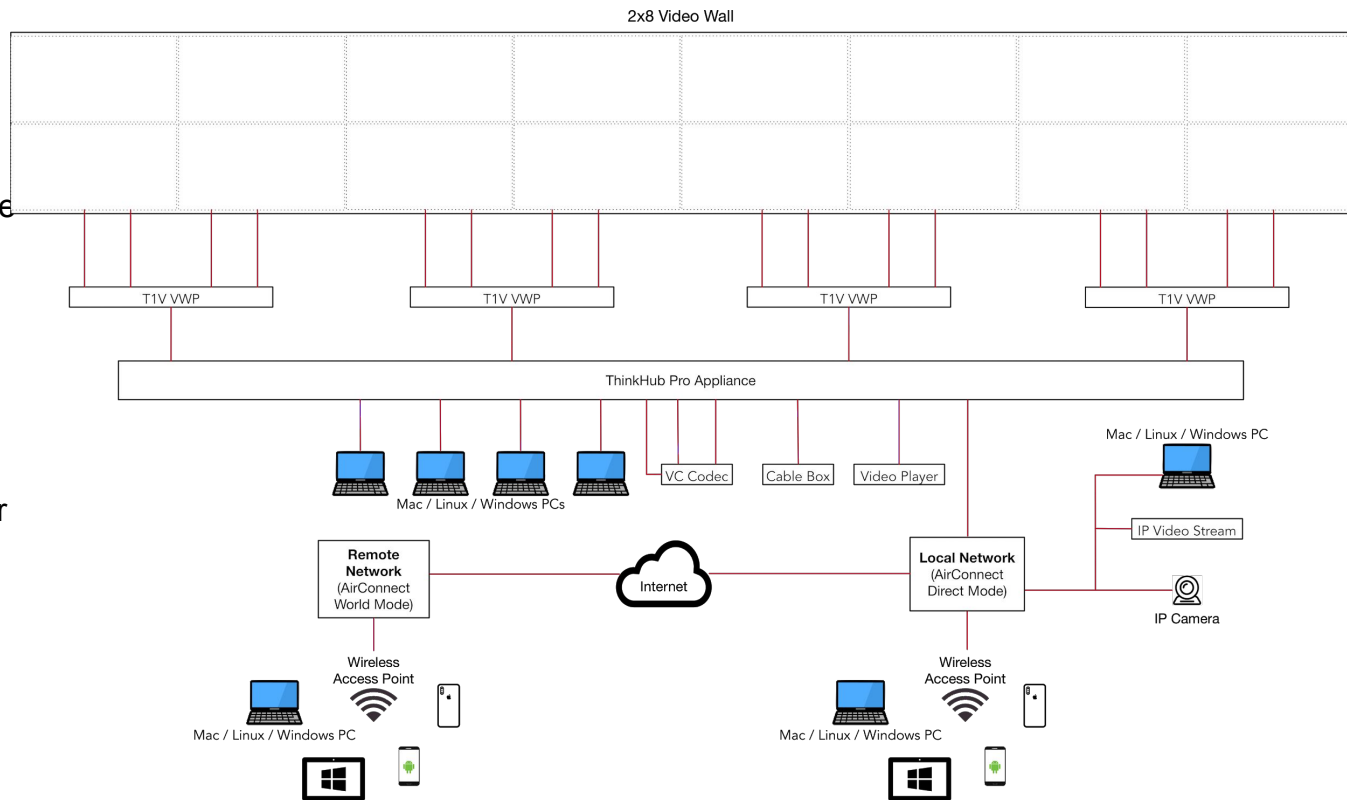


# ThinkHub-powered System for Command + Control Centers

## Sample Schematic 2

### 2x8 Video Wall

- System supports 16-panel video wall (1080p displays in landscape mode)
- Total wall resolution of 15360x2160
- 8 simultaneous hardline video feeds (in-room PCs, laptops, cameras, document cameras, IP streams, cable box, etc...)
- AirConnect supports 2 modes for BYOD device connectivity
  - ◆ Direct Mode for participants on local network
  - ◆ World Mode for participants on remote network



# ThinkHub-powered System for Command + Control Centers

## Sample Schematic 3

### 3x3 Video Wall with 1 ThinkHub Dock

- System supports 16-panel video wall (1080p displays in landscape mode)
- Total wall resolution of 5760x3240
- 8 simultaneous hardline video feeds (in-room PCs, laptops, cameras, document cameras, IP streams, cable box, etc...)
- AirConnect supports 2 modes for BYOD device connectivity
  - ◆ Direct Mode for participants on local network
  - ◆ World Mode for participants on remote network

