The Just Add Power Remote Installation Training Program is designed to instruct you on the planning, setup, configuration, control, and troubleshooting of common parts of a Just Add Power system.

Training Program Includes:

- Project Planning
- System Configuration
- Control System Integration
- Integrated Endpoint Control
- Mosaic Video Wall
- Standard Video Wall
- Tiling Transmitter
- Warp Transmitter

Installers located within the US:

- Be provided a series of training video
- Receive a Remote Training Kit for 60 days
- Follow along with the training videos to build the kit into a functional system
- Communicate one-on-one with a support technician about the training videos and any questions relating to the kit setup

Installers located outside the US:

- Be provided a series of training videos
- Be provided a list of equipment needed for a more hands on experience (page 2)
- Follow along with the training videos to build a functional system
- Communicate one-on-one with a support technician and discuss any questions or complications about the training videos
Kit Contents:

### Just Add Power Devices

<table>
<thead>
<tr>
<th>Receivers</th>
<th>2 x 508POE</th>
<th>1 x 509POE</th>
<th>1 x 518AVP</th>
</tr>
</thead>
<tbody>
<tr>
<td>Transmitters</td>
<td>2 x 707POE</td>
<td>1 x 708POE</td>
<td>1 x 718AVP</td>
</tr>
<tr>
<td></td>
<td>1 x 737POE</td>
<td>1 x 759A</td>
<td>- 1 AC power cord</td>
</tr>
</tbody>
</table>

| IRv2 Kit        | IRv2       | 3.5mm-3.5mm | IR emitter |
|                 |            |            | USB power |
|                 |            |            | Y-cable   |

### Other Devices & Cables

<table>
<thead>
<tr>
<th>HDMI Cable</th>
<th>9 x HDMI cables</th>
</tr>
</thead>
<tbody>
<tr>
<td>Debug Cable</td>
<td>1 x Debug cable</td>
</tr>
<tr>
<td>Network Cable</td>
<td>17 x Network cables</td>
</tr>
<tr>
<td>Router</td>
<td>1 x power adapter</td>
</tr>
<tr>
<td></td>
<td>2 x wireless antennas</td>
</tr>
<tr>
<td>RS232 Accessories</td>
<td>1 x DB9M-3.5mm RS232 cable</td>
</tr>
<tr>
<td></td>
<td>1 x DB9F-3.5mm RS232 cable</td>
</tr>
<tr>
<td></td>
<td>1 x 3.5mm-3.5mm RS232 cable</td>
</tr>
<tr>
<td>Switch</td>
<td>1 x AC power cord</td>
</tr>
<tr>
<td></td>
<td>1 x console cable (DB9-RJ45)</td>
</tr>
</tbody>
</table>
Port Numbering:

**Receivers**

- RX 1 Display 1: 172.27.1.1
- RX 2 Display 2: 172.27.1.2
- RX 3 Display 3: 172.27.1.3
- RX 4 Display 4: 172.27.1.4

**Transmitters**

- TX 1 Source 1: 172.27.101.254
- TX 2 Source 2: 172.27.102.254
- TX 3 Source 3: 172.27.103.254
- TX 4 Source 4: 172.27.104.254

**Tiler**

- Port 1: 172.27.1.1
- Port 2: 172.27.1.2
- Port 3: 172.27.1.3
- Port 4: 172.27.1.4
- Port 5: 172.27.1.5
- Port 6: 172.27.1.6
- Port 7: 172.27.1.7
- Port 8: 172.27.1.8
- Port 9: 172.27.1.9
- Port 10: 172.27.1.10
- Port 11: 172.27.1.11
- Port 12: 172.27.1.12
- Port 13: 172.27.1.13
- Port 14: 172.27.1.14

**Warp and Router**

- User/Pass: admin/admin
- IP: 192.168.0.1

**Switch**

- User/Pass: admin/admin
- IP: 192.168.0.99