DEVICE OPERATION

1. Connect the Bolt Transmitter to your camera’s SDI or HDMI output. Connect the Bolt Receiver to your monitor’s SDI or HDMI input.

2. Connect power to your Bolt Transmitter using the P-Tap to 2-pin cable and Bolt Receiver using the included AC adapter. The transmitter contains an internal battery (in BOLT SDI Pro and HDMI versions) that lasts for up to 60 minutes.

3. Move the Bolt Transmitter power switch (D) to the ON position. Video appears within a few seconds.

Notes:

1. Keep the transmitter mounted vertically to ensure optimal signal transmission.

2. Do not bundle Bolt receivers or transmitters together. For optimal performance, place multiple transmitters or receivers a few feet away from one another or other wireless devices.
**BEST PRACTICES**

**BOLT LEMO CONNECTOR / PIN-OUT**

Bolt uses a 2-pin power connector.

<table>
<thead>
<tr>
<th>Pin</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>GND</td>
</tr>
<tr>
<td>2</td>
<td>+DC</td>
</tr>
</tbody>
</table>

* Pin 1 is closest to the red dot on the power connector

**CUSTOM / 3RD PARTY CABLES**

- Check the power cable for shorts / proper grounding.
- **DO NOT** connect video when testing custom cables. Improper cable polarity and/or construction may cause damage to Bolt if video is connected.

**OPERATION**

- For best results, allow 60 seconds after powering up the Transmitter and Receiver for them to select the best frequency.
- For better signal quality over longer distances, maintain line-of-sight between the Transmitter and Receiver.

**MOUNTING**

- Mount the Bolt Transmitter vertically.
- Mount the Bolt Receiver vertically with the face oriented towards the Transmitter.
- Keep the antennas on the Bolt Transmitter and Receiver clear of obstructions.
- **Velcro is not recommended** for mounting either Transmitter or Receiver.

**CAUTION:** Damage to the product caused by custom cables is not covered under warranty.