# Remote Powering Compatibility Table of TPS Products

## +48V PoE one way remote powering

<table>
<thead>
<tr>
<th>Remote Power Source</th>
<th>Direction of remote powering</th>
<th>Remote Power Receiver</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>MX Matrix TPS Input Boards</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MX-TPS2-IB-P</td>
<td></td>
<td>UMX-TPS-TX140</td>
</tr>
<tr>
<td>MX-TPS2-IB-AP</td>
<td></td>
<td>UMX-TPS-TX130</td>
</tr>
<tr>
<td>MX-TPS2-IB-SP</td>
<td></td>
<td>UMX-TPS-TX120</td>
</tr>
<tr>
<td>MX-4TPS2-4HDMI-IB-AP</td>
<td></td>
<td>WP-UMX-TPS-TX130-US</td>
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<tr>
<td>MX-4TPS2-4HDMI-IB-SP</td>
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<td>WP-UMX-TPS-TX120-US</td>
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<tr>
<td>MX-4TPS2-4HDMI-IB-P</td>
<td></td>
<td>SW4-TPS-TX240</td>
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<tr>
<td><strong>MX Matrix TPS Output Boards</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MX-TPS2-OB-P</td>
<td></td>
<td>TPS transmitters</td>
</tr>
<tr>
<td>MX-TPS2-OB-AP</td>
<td></td>
<td>DVI-HDCP-TPS-TX220</td>
</tr>
<tr>
<td>MX-TPS2-OB-SP</td>
<td></td>
<td>DVI-HDCP-TPS-TX210</td>
</tr>
<tr>
<td><strong>25G Matrix TPS Input Boards</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>25G-8TPS2-P1-IB</td>
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<td>HDMI-TPS-TX210</td>
</tr>
<tr>
<td>25G-8TPS2-A2P1-IB</td>
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<td>DP-TPS-TX220</td>
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<tr>
<td>25G-8TPS2-A3P1-IB</td>
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<td>DP-TPS-TX210</td>
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<td><strong>25G Matrix TPS Output Boards</strong></td>
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<tr>
<td>25G-8TPS2-P1-OB</td>
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<td>HDMI-TPS-TX97</td>
</tr>
<tr>
<td>25G-8TPS2-A2P1-OB</td>
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<td>DVI-HDCP-TPS-TX97</td>
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<td>25G-8TPS2-A3P1-OB</td>
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<td>FP-HDMI-TPS-TX97-LEGRAND</td>
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<tr>
<td><strong>Standalone TPS Matrices</strong></td>
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</tr>
<tr>
<td>MMX6x2-HT200 (TPS in)</td>
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<tr>
<td><strong>TPS PoE Injector</strong></td>
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<tr>
<td>TPS-PI-1P1</td>
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## +12V one way remote powering

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<td>TPS transmitters</td>
</tr>
<tr>
<td>MX-TPS-IB-A</td>
<td></td>
<td>DVI-HDCP-TPS-TX95</td>
</tr>
<tr>
<td>MX-TPS-IB-S</td>
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<td>HDMI-TPS-TX95</td>
</tr>
<tr>
<td><strong>MX Matrix Output Boards</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MX-TPS-OB</td>
<td></td>
<td>TPS Receivers</td>
</tr>
<tr>
<td>MX-TPS-OB-A</td>
<td></td>
<td>HDMI-TPS-RX95</td>
</tr>
<tr>
<td>MX-TPS-OB-S</td>
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<td>DVI-HDCP-TPS-RX95</td>
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## +12V both directions remote powering

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<td>HDMI-TPS-RX95</td>
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