

# Matrix and Presentation Switcher Receiver Compatibility Chart

WyreStorm Matrix Switcher			Features / Control Capabilities
<b>MX-PP-POH-CUSTOM</b>			Zone to matrix control (IR callback) Matrix control via IP and RS-232 Bidirectional IR pass through and Routed RS-232
Transmission Card	Suggested TX/RX	Additional Compatible RX	
TX-POH-010	RX-70-POH	RX-70-4K-SCL   AMP-001-010	<b>RX-70-POH</b> - Bidirectional IR, Routed RS-232 <b>AMP-001-010</b> - IR, Routed RS-232, Audio breakout and ARC at display end <b>RX-70-4K-SCL</b> - Bidirectional IR, Routed RS-232, Scaling abilities  Part Numbers starting with TX indicate transmitter, which is compatible with any HDBaseT input card
TX-POH-020	RX-70-POH	RX-70-4K-SCL   AMP-001-010	
TX-POH-030	RX-70-POH	RX-70-4K-SCL   AMP-001-010	
TX-POH-040	RX-70-POH	RX-70-4K-SCL   AMP-001-010	
TX-POH-050	RX-70-POH	RX-70-4K-SCL   AMP-001-010	
TX-POH-060	RX-70-POH	RX-70-4K-SCL   AMP-001-010	
TX-POH-070	N/A	N/A	
TX-POH-080	RX-70-POH	RX-70-4K-SCL   AMP-001-010	
TX-POH-100	SW-130-TX, TX-70-4K	N/A	
TX-POH-110	N/A	N/A	
TX-POH-000	N/A	N/A	
<b>MX-H2-HDBT</b>			
<b>Suggested RX</b>			
RX-70-4K, RX-70-4K-ARC, RX-70-4K-SCL, RX-70-POH			<b>RX-70-4K</b> - Bidirectional IR, Routed RS-232, Ethernet pass <b>RX-70-4K-ARC</b> - Bidirectional IR, Routed RS-232, Ethernet pass, ARC <b>RX-70-4K-SCL</b> - Bidirectional IR, Routed RS-232, Ethernet pass, ARC, Scaling abilities <b>RX-70-POH</b> - Bidirectional IR, Routed RS-232; only 35 meters of 4K
<b>MX-1x1x-H2XC</b>			Zone to matrix control (IR callback) Matrix control via IP and RS-232 Bidirectional IR pass through, Routed RS-232 & CEC
Transmission Card	Suggested TX/RX	Additional Compatible RX	
TX-H2X-HDMI	RX-70-4K, RX-70-4K-ARC, RX-70-4K-SCL	RX-70-POH	<b>RX-70-POH</b> - Bidirectional IR, Routed RS-232; only 35 meters of 4K <b>RX-70-4K</b> - Bidirectional IR, Routed RS-232, Ethernet pass <b>RX-70-4K-ARC</b> - Bidirectional IR, Routed RS-232, Ethernet pass, ARC <b>RX-70-4K-SCL</b> - Bidirectional IR, Routed RS-232, Ethernet pass, ARC, Scaling <b>RXV-70-4K</b> - Bidirectional IR, Routed RS-232, Ethernet pass, 18Gbps <b>RXV-70-4K-ARC</b> - Bidirectional IR, Routed RS-232, Ethernet pass, ARC, 18Gbps <b>RXF-300-4K</b> - Bidirectional IR, Routed RS-232, 18Gbps  Part Numbers starting with TX indicate transmitter, which is compatible with any HDBaseT input card
TX-H2X-HDBT	TX-70-4K, SW-130-TX, SW-510-TX	N/A	
TX-H2X-VLC	RXV-70-4K, RXV-70-4K-ARC	N/A	
TX-H2X-ADZ	N/A	N/A	
TX-H2X-OM3	RXF-300-4K	N/A	
<b>MXV-0x0x-H2A</b>			Zone to matrix control (IR callback) Matrix control via IP and RS-232 Bidirectional IR pass through
<b>Suggested RX</b>			
RXV-35-4K, RXV-35-SCL			<b>RXV-35-4K</b> - Bidirectional IR, CEC <b>RXV-35-SCL</b> - Bidirectional IR, CEC, Scaling
<b>MXV-0x0x-H2A-70</b>			Zone to matrix control (IR callback) Matrix control via IP and RS-232 Bidirectional IR pass through
<b>Suggested RX</b>			
RXV-70-4K-G2, RXV-70-G2-SCL			<b>RXV-70-4K-G2</b> - Bidirectional IR, CEC <b>RXV-70-G2-SCL</b> - Bidirectional IR, CEC, Scaling

WyreStorm Presentation Switcher	Features / Control Capabilities
<p style="text-align: center;"><b>SW-130-TX-US/UK</b></p>	<p style="text-align: center;">Display control via routed RS-232 &amp; CEC USB Host connection for HID passthrough USB-C Input doubles as USB Host</p>
<p style="text-align: center;"><b>Suggested TX/RX</b></p>	
<p style="text-align: center;">RX-70-4K, RX-700, TX-H2X-HDBT</p>	<p style="text-align: center;"><b>RX-70-4K</b> - Routed RS-232, PoH for remote power of TX <b>RX-700</b> - Routed RS-232, PoH for remote power of TX, USB Passthrough <b>TX-H2X-HDBT</b> - PoH for remote power of TX</p> <p style="text-align: center;">Part Numbers starting with TX indicate transmitter, which is compatible with any HDBaseT input</p>
<p style="text-align: center;"><b>SW-0501-HDBT</b></p>	<p style="text-align: center;">Switcher control via IP and RS-232 Display control via IR pass through &amp; Routed RS-232</p>
<p style="text-align: center;"><b>Suggested RX</b></p>	
<p style="text-align: center;">RX-70-POH</p>	<p style="text-align: center;">IR, Routed RS-232</p>
<p style="text-align: center;"><b>SW-1001-HDBT</b></p>	<p style="text-align: center;">Switcher control via IP and RS-232 Display control via IR pass through &amp; RS-232</p>
<p style="text-align: center;"><b>Suggested RX</b></p>	
<p style="text-align: center;">RX-70-POH</p>	<p style="text-align: center;">IR, Routed RS-232</p>
<p style="text-align: center;"><b>SW-0402-MV-HDBT</b></p>	<p style="text-align: center;">Switcher control via IP and RS-232</p>
<p style="text-align: center;"><b>Suggested RX</b></p>	
<p style="text-align: center;">RX-70-POH</p>	<p style="text-align: center;">A/V Only</p>
<p style="text-align: center;"><b>SW-510-TX</b></p>	<p style="text-align: center;">Zone to switcher IR source control Switcher control via RS-232 (Can be controlled IP if connected with SW-515-RX) Display control via RS-232 or CEC</p>
<p style="text-align: center;"><b>Suggested RX</b></p>	
<p style="text-align: center;">RX-700, SW-515-RX, TX-H2X-HDBT</p>	<p style="text-align: center;"><b>SW-515-RX</b> - IR, Routed RS-232, Ethernet pass, USB Passthrough, CEC Trigger, Relays, Local HDMI Inputs <b>RX-700</b> - IR, Routed RS-232, USB Passthrough <b>TX-H2X-HDBT</b> - IR, Routed RS-232</p> <p style="text-align: center;">Part Numbers starting with TX indicate transmitter, which is compatible with any HDBaseT input</p>
<p style="text-align: center;"><b>SW-740-TX</b></p>	<p style="text-align: center;">USB Passthrough Switcher control via IP and RS-232 Display control via IR pass through, Routed RS-232 &amp; CEC</p>
<p style="text-align: center;"><b>Suggested RX</b></p>	
<p style="text-align: center;">RX-70-4K, RX-700, SW-515-RX</p>	<p style="text-align: center;"><b>RX-700</b> - IR, Routed RS-232, Ethernet pass, USB Pass-through 18Gbps <b>RX-70-4K</b> - IR, Routed RS-232, Ethernet pass <b>SW-515-RX</b> - IR, Routed RS-232, Ethernet pass, Local HDMI Inputs</p>
<p style="text-align: center;"><b>SP-0208-HDBT-H2</b></p>	<p style="text-align: center;">Zone to splitter IR source control Splitter control via RS-232 Display control via CEC</p>
<p style="text-align: center;"><b>Suggested RX</b></p>	
<p style="text-align: center;">RX-70-POH, RX-70-4K</p>	<p style="text-align: center;"><b>RX-70-4K</b> - IR, Routed RS-232 <b>RX-70-POH</b> - IR, Routed RS-232; only 35 meters of 4K</p>
<p style="text-align: center;"><b>TX-70-4K</b></p>	<p style="text-align: center;">Bidirectional IR &amp; RS-232 pass-through</p>
<p style="text-align: center;"><b>Suggested TX/RX</b></p>	
<p style="text-align: center;">RX-70-4K, TX-H2X-HDBT</p>	<p style="text-align: center;"><b>RX-70-4K</b> - Bidirectional IR &amp; RS-232 pass-through, Ethernet pass, PoH <b>TX-H2X-HDBT</b> - Bidirectional IR &amp; RS-232 pass-through, PoH</p> <p style="text-align: center;">Part Numbers starting with TX indicate transmitter, which is compatible with any HDBaseT input</p>