

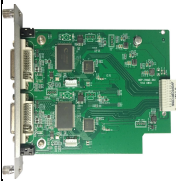

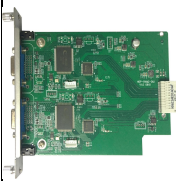

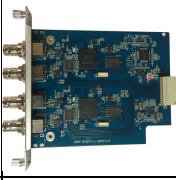





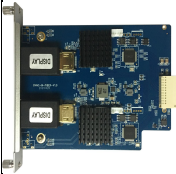

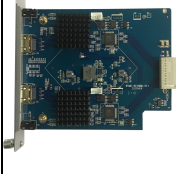





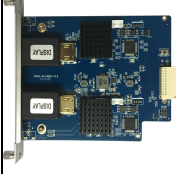

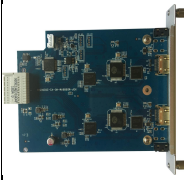



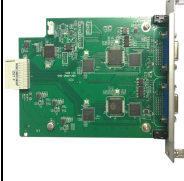

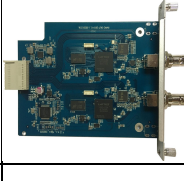

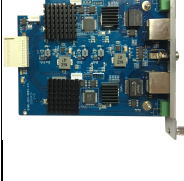









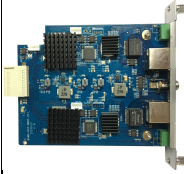

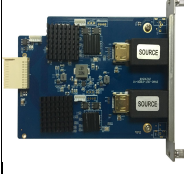



No.	Card Type	Photo	Port	Parameter
1	PCBA_9VMC-IN-HDMI HDMI+3.5mm Earphone			<p>Dual input ports, supports HDMI1.3/DVI1.0, supports EDID management.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>1. Eable to select embedded audio in HDMI or external 3.5mm earphone input.</li> <li>2. Supports input formats: 800x600,1024x768,1280x768,1280x800,1280x1024,1360x768,1400x1050,1600x1200,1920x1080</li> <li>3. Parameters: Input signal: Dual HDMI+3.5mm earphone HDMI version: HDMI1.3/DVI1.0 Input port: HDMI Type A 19P Female Signal bandwidth: 6.75Gbps Color depth: 8 &amp; 10 &amp; 12 bit Audio format: PCM Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F Relative Humidity: 10% ~ 90% Power consumption: &lt;5W</li> </ol>
2	PCBA_9VMC-IN-DVIU HDMI/DVI/VGA/YPbPr/CVBS DVI+3.5mm Earphone			<p>Dual input ports, supports HDMI1.3/DVI1.0/VGA/YPbPr/CVBS, supports EDID management.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>1. Supports HDMI1.3/DVI1.0/VGA/YPbPr/CVBS with adaptpers.</li> <li>2. Eable to select embedded audio in HDMI or external 3.5mm earphone input.</li> <li>3. Supports input formats: 800x600,1024x768,1280x768,1280x800,1280x1024,1360x768,1400x1050,1600x1200,1920x1080</li> <li>4. Parameters: Input signal: Dual DVI+3.5mm earphone HDMI version: HDMI1.3/DVI1.0 Input port: DVI 24+5P Female Signal bandwidth: 6.75Gbps Color depth: 8 &amp; 10 &amp; 12 bit Audio format: PCM Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F Relative Humidity: 10% ~ 90% Power consumption: &lt;5W</li> </ol>
3	PCBA_9VMC-IN-VGA VGA+3.5mm Earphone			<p>Dual input ports, supports EDID management.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>1. Eable to select embedded audio in HDMI or external 3.5mm earphone input.</li> <li>2. Supports input formats: 800x600,1024x768,1280x768,1280x800,1280x1024,1360x768,1400x1050,1600x1200,1920x1080</li> <li>3. Parameters: Input signal: VGA+3.5mm earphone Input port: VGA Female Signal bandwidth: &gt;300MHz Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F Relative Humidity: 10% ~ 90% Power consumption: &lt;5W</li> </ol>
4	PCBA_9VMC-IN-SDI BNC+LoopOut			<p>Dual input ports.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>1. LoopOut</li> <li>2. Supports input formats: SDI, HD-SDI, 3G-SDI</li> <li>3. Parameters: Input port: BNC Female Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F Relative Humidity: 10% ~ 90% Power consumption: &lt;5W</li> </ol>
5	PCBA_9VMC-IN-HDBT-70m RJ45+3.5mm Earphone			<p>Dual input ports, supports EDID management.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>1. 3.5mm Version: Eable to select embedded audio in HDBaseT or external 3.5mm earphone input.</li> <li>2. RS232 Version: bypass RS232 to HDBaseT transmitter.</li> <li>3. Supports input formats: 800x600,1024x768,1280x768,1280x800,1280x1024,1360x768,1400x1050,1600x1200,1920x1080</li> <li>4. Parameters: HDMI version: HDMI1.3/DVI1.0 Input signal: HDBaseT+3.5mm earphone Input port: RJ45 Female Transmission distance: 70m@1080p Signal bandwidth: 6.75Gbps Color depth: 8 &amp; 10 &amp; 12 bit Audio format: PCM POC: 24V/1A Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F Relative Humidity: 10% ~ 90% Power consumption: &lt;20W</li> </ol>
6	PCBA_9VMC-IN-HDBT-100m RJ45+3.5mm Earphone			<p>Dual input ports, supports EDID management.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>1. 3.5mm Version: Eable to select embedded audio in HDBaseT or external 3.5mm earphone input.</li> <li>2. RS232 Version: bypass RS232 to HDBaseT transmitter.</li> <li>3. Supports input formats: 800x600,1024x768,1280x768,1280x800,1280x1024,1360x768,1400x1050,1600x1200,1920x1080</li> <li>4. Parameters: HDMI version: HDMI1.3/DVI1.0 Input signal: HDBaseT+3.5mm earphone Input port: RJ45 Female Transmission distance: 100m@1080p Signal bandwidth: 6.75Gbps Color depth: 8 &amp; 10 &amp; 12 bit Audio format: PCM POC: 24V/1A Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F Relative Humidity: 10% ~ 90% Power consumption: &lt;20W</li> </ol>

7	PCBA_9VMC-IN-FIBER LC+3.5mm Earphone			<p>Dual input ports.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>1. Supports input formats: 800x600, 1024x768, 1280x768, 1280x1024, 1360x768, 1400x1050, 1600x1200, 1920x1080</li> </ol> <p>2. Parameters:</p> <p>HDMI version: HDMI1.3(W/O HDCP)/DV1.0</p> <p>Input port: LC Female</p> <p>Fiber cable: Multi-mode single cable.</p> <p>Transmission distance: 500m@1080p</p> <p>Audio format: PCM</p> <p>Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F</p> <p>Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F</p> <p>Relative Humidity: 10% ~ 90%</p> <p>Power consumption: &lt;12W</p>
8	PCBA_BVMC-IN-HDMI HDMI+3.5mm Earphone			<p>Dual input ports, supports HDMI2.0/DV1.0, supports EDID management.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>1. Eable to select embedded audio in HDMI or external 3.5mm earphone input.</li> <li>2. Supports input formats: up to 4K 444@60Hz</li> </ol> <p>3. Parameters:</p> <p>Input signal: Dual HDMI+3.5mm earphone</p> <p>HDMI version: HDMI2.0/DV1.0</p> <p>Input port: HDMI Type A 19P Female</p> <p>Signal bandwidth: 18Gbps</p> <p>Audio format: PCM</p> <p>Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F</p> <p>Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F</p> <p>Relative Humidity: 10% ~ 90%</p> <p>Power consumption: &lt;12W</p>
9	PCBA_BVMC-IN-HDBT-70m RJ45+3.5mm Earphone			<p>Dual input ports, supports EDID management.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>1. 3.5mm Version: Eable to select embedded audio in HDbaseT or external 3.5mm earphone input.</li> <li>2. RS232 Version: bypass RS232 to HDbaseT transmitter.</li> </ol> <p>3. Supports input formats: up to 4K 444@30Hz / 4K 420@60Hz</p> <p>4. Parameters:</p> <p>HDMI version: HDMI1.4/DV1.0</p> <p>Input signal: HDbaseT+3.5mm earphone</p> <p>Input port: RJ45 Female</p> <p>Transmission distance: 70m@1080p, 40m@4K</p> <p>Audio format: PCM</p> <p>POC: 24V/1A</p> <p>Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F</p> <p>Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F</p> <p>Relative Humidity: 10% ~ 90%</p> <p>Power consumption: &lt;20W</p>
10	PCBA_BVMC-IN-HDBT-100m RJ45+3.5mm Earphone			<p>Dual input ports, supports EDID management.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>1. 3.5mm Version: Eable to select embedded audio in HDbaseT or external 3.5mm earphone input.</li> <li>2. RS232 Version: bypass RS232 to HDbaseT transmitter.</li> </ol> <p>3. Supports input formats: up to 4K 444@30Hz / 4K 420@60Hz</p> <p>4. Parameters:</p> <p>HDMI version: HDMI1.4/DV1.0</p> <p>Input signal: HDbaseT+3.5mm earphone</p> <p>Input port: RJ45 Female</p> <p>Transmission distance: 100m@1080p, 70m@4K</p> <p>Audio format: PCM</p> <p>POC: 24V/1A</p> <p>Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F</p> <p>Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F</p> <p>Relative Humidity: 10% ~ 90%</p> <p>Power consumption: &lt;20W</p>
11	PCBA_BVMC-IN-FIBER LC+3.5mm Earphone			<p>Dual input ports.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>1. Supports input formats: up to 4K 444@30Hz / 4K 420@60Hz</li> </ol> <p>2. Parameters:</p> <p>HDMI version: HDMI1.4(W/O HDCP)/DV1.0</p> <p>Input port: LC Female</p> <p>Fiber cable: Multi-mode single cable.</p> <p>Transmission distance: 500m@1080p, 300m@4K</p> <p>Audio format: PCM</p> <p>Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F</p> <p>Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F</p> <p>Relative Humidity: 10% ~ 90%</p> <p>Power consumption: &lt;12W</p>

No.	Card Type	Photo	Port	Parameter
1	PCBA_9VMC-OUT-HDMI HDMI+3.5mm Earphone			<p>Dual output ports, supports HDMI1.3/DVI1.0, supports EDID management.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>3.5mm earphone output.</li> <li>Supports output formats: 800x600,1024x768,1280x768,1280x800,1280x1024,1360x768,1400x1050,1600x1200,1920x1080</li> <li>Parameters:</li> </ol> <p>output signal: Dual HDMI+3.5mm earphone HDMI version: HDMI1.3/DVI1.0 output port: HDMI Type A 19P Female Audio format: PCM Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F Relative Humidity: 10% ~ 90% Power consumption: &lt;5W</p>
2	PCBA_9VMC-OUT-DVIU HDMI/DVI/VGA/YPbPr/CVBS DVI+3.5mm Earphone			<p>Dual output ports, supports HDMI1.3/DVI1.0/VGA/YPbPr/CVBS, supports EDID management.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>Supports HDMI1.3/DVI1.0/VGA/YPbPr/CVBS with adaptors.</li> <li>3.5mm earphone output.</li> <li>Supports output formats: 800x600,1024x768,1280x768,1280x800,1280x1024,1360x768,1400x1050,1600x1200,1920x1080</li> <li>Parameters:</li> </ol> <p>output signal: Dual DVI+3.5mm earphone HDMI version: HDMI1.3/DVI1.0 output port: DVI 24+5P Female Audio format: PCM Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F Relative Humidity: 10% ~ 90% Power consumption: &lt;5W</p>
3	PCBA_9VMC-OUT-VGA VGA+3.5mm Earphone			<p>Dual output ports, supports EDID management.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>3.5mm earphone output.</li> <li>Supports output formats: 800x600,1024x768,1280x768,1280x800,1280x1024,1360x768,1400x1050,1600x1200,1920x1080</li> <li>Parameters:</li> </ol> <p>output signal: VGA+3.5mm earphone output port: VGA Female Signal bandwidth: &gt;300MHz Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F Relative Humidity: 10% ~ 90% Power consumption: &lt;5W</p>
4	PCBA_9VMC-OUT-SDI BNC+LoopOut			<p>Dual output ports.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>Supports output formats: SDI, HD-SDI, 3G-SDI</li> <li>Parameters:</li> </ol> <p>output port: BNC Female Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F Relative Humidity: 10% ~ 90% Power consumption: &lt;5W</p>
5	PCBA_9VMC-OUT-HDBT-70m RJ45+3.5mm Earphone			<p>Dual output ports, supports EDID management.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>3.5mm Version: 3.5mm earphone output.</li> <li>RS232 Version: bypass RS232 to HDBaseT receiver.</li> <li>Supports output formats: 800x600,1024x768,1280x768,1280x800,1280x1024,1360x768,1400x1050,1600x1200,1920x1080</li> <li>Parameters:</li> </ol> <p>HDMI version: HDMI1.3/DVI1.0 output signal: HDBaseT+3.5mm earphone output port: RJ45 Female Transmission distance: 70m@1080p Audio format: PCM POC: 24V/1A Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F Relative Humidity: 10% ~ 90% Power consumption: &lt;20W</p>
6	PCBA_9VMC-OUT-HDBT-100m RJ45+3.5mm Earphone			<p>Dual output ports, supports EDID management.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>3.5mm Version: 3.5mm earphone output.</li> <li>RS232 Version: bypass RS232 to HDBaseT receiver.</li> <li>Supports output formats: 800x600,1024x768,1280x768,1280x800,1280x1024,1360x768,1400x1050,1600x1200,1920x1080</li> <li>Parameters:</li> </ol> <p>HDMI version: HDMI1.3/DVI1.0 output signal: HDBaseT+3.5mm earphone output port: RJ45 Female Transmission distance: 100m@1080p Audio format: PCM POC: 24V/1A Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F Relative Humidity: 10% ~ 90% Power consumption: &lt;20W</p>
7	PCBA_9VMC-OUT-FIBER LC+3.5mm Earphone			<p>Dual output ports.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>Supports output formats: 800x600,1024x768,1280x768,1280x800,1280x1024,1360x768,1400x1050,1600x1200,1920x1080</li> <li>Parameters:</li> </ol> <p>HDMI version: HDMI1.3(W/O HDCP)/DVI1.0 output port: LC Female Fiber cable: Multi-mode single cable. Transmission distance: 500m@1080p Audio format: PCM Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F Relative Humidity: 10% ~ 90% Power consumption: &lt;12W</p>

8	PCBA_BVMC-OUT-HDMI HDMI+3.5mm Earphone			<p>Dual output ports, supports HDMI2.0/DVI1.0, supports EDID management.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>1. 3.5mm earphone input.</li> <li>2. Supports input formats: up to 4K 444@60Hz</li> </ol> <p>3. Parameters:</p> <p>Input signal: Dual HDMI+3.5mm earphone</p> <p>HDMI version: HDMI2.0/DVI1.0</p> <p>Input port: HDMI Type A 19P Female</p> <p>Signal bandwidth: 18Gpbs</p> <p>Audio format: PCM</p> <p>Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F</p> <p>Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F</p> <p>Relative Humidity: 10% ~ 90%</p> <p>Power consumption: &lt;12W</p>
9	PCBA_BVMC-OUT-HDBT-70m RJ45+3.5mm Earphone			<p>Dual output ports, supports EDID management.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>1. 3.5mm Version: Eable to select embedded audio in HDBaseT or external 3.5mm earphone output.</li> <li>2. RS232 Version: bypass RS232 to HDBaseT transmitter.</li> </ol> <p>3. Supports output formats: up to 4K 444@30Hz / 4K 420@60Hz</p> <p>4. Parameters:</p> <p>HDMI version: HDMI1.4/DVI1.0</p> <p>output signal: HDBaseT+3.5mm earphone</p> <p>output port: RJ45 Female</p> <p>Transmission distance: 70m@1080p, 40m@4K</p> <p>Audio format: PCM</p> <p>POC: 24V/1A</p> <p>Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F</p> <p>Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F</p> <p>Relative Humidity: 10% ~ 90%</p> <p>Power consumption: &lt;20W</p>
10	PCBA_BVMC-OUT-HDBT-100m RJ45+3.5mm Earphone			<p>Dual output ports, supports EDID management.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>1. 3.5mm Version: Eable to select embedded audio in HDBaseT or external 3.5mm earphone output.</li> <li>2. RS232 Version: bypass RS232 to HDBaseT transmitter.</li> </ol> <p>3. Supports output formats: up to 4K 444@30Hz / 4K 420@60Hz</p> <p>4. Parameters:</p> <p>HDMI version: HDMI1.4/DVI1.0</p> <p>output signal: HDBaseT+3.5mm earphone</p> <p>output port: RJ45 Female</p> <p>Transmission distance: 100m@1080p, 70m@4K</p> <p>Audio format: PCM</p> <p>POC: 24V/1A</p> <p>Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F</p> <p>Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F</p> <p>Relative Humidity: 10% ~ 90%</p> <p>Power consumption: &lt;20W</p>
11	PCBA_BVMC-OUT-FIBER LC+3.5mm Earphone			<p>Dual output ports.</p> <p>Feature:</p> <ol style="list-style-type: none"> <li>1. Supports output formats: up to 4K 444@30Hz / 4K 420@60Hz</li> </ol> <p>2. Parameters:</p> <p>HDMI version: HDMI1.4(W/O HDCP)/DVI1.0</p> <p>output port: LC Female</p> <p>Fiber cable: Multi-mode single cable.</p> <p>Transmission distance: 500m@1080p, 300m@4K</p> <p>Audio format: PCM</p> <p>Operating Temperature: 0°C ~ 40°C / 32°F ~ 104°F</p> <p>Storage Temperature: -20°C ~ 70°C / -4°F ~ 158°F</p> <p>Relative Humidity: 10% ~ 90%</p> <p>Power consumption: &lt;12W</p>