**HDMI Cat5e/6 Extender Kit**

<table>
<thead>
<tr>
<th>MODEL CODE</th>
<th>TYPE</th>
</tr>
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<tbody>
<tr>
<td>HDMIC373</td>
<td>Transmitter &amp; Receiver</td>
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</tbody>
</table>

**FEATURES**
- HDMI 1.3, HDCP1.2 compliant
- Full HD resolution support (1080p@60Hz/36-bit)
- Audio support up to DTS-HD/Dolby-true HD/LPCM7.1/DTS/Dolby-AC3/DSD
- Supports HDMI (including HDCP) over a single CAT5e/6 up to 120m

**HDMI Dual Cat5e Extender**

<table>
<thead>
<tr>
<th>MODEL CODE</th>
<th>TYPE</th>
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<tbody>
<tr>
<td>HDMIC5E</td>
<td>Transmitter &amp; Receiver</td>
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</table>

**FEATURES**
- Dual Cat5e cables replace HDMI cable to achieve long distance transmission
- Follows the standard of IEEE-568B
- Extends up to 25M at 1080p and 45M at 1080
- Signalling rates up to 2.25Gb@1080p
- Auto-adjustment of feedback, equalization and amplification
- Each port supports HDMI or DVI inputs
- HDCP compliant

**HDMI & IR Dual Cat6 Cable Extender**

<table>
<thead>
<tr>
<th>MODEL CODE</th>
<th>TYPE</th>
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<tbody>
<tr>
<td>HDMIC6TIR</td>
<td>Transmitter with IR</td>
</tr>
<tr>
<td>HDMIC6RIR</td>
<td>Receiver with IR</td>
</tr>
</tbody>
</table>

**FEATURES**
- Compliant with HDMI 1.3, HDCP 1.1 and DVI1.1 standards
- Supports digital video formats in Deep Colour mode at up to 36 bits (12 bits/colour) and new lossless compressed (Dolby TrueHD, Dolby Digital Plus and DTS-HD Master Audio) Digital audio
- Supports infrared transmit and receive - IR cables included
- Supports high definition resolution:
  - at 1080p/8bits resolution the input/output source can run 30M - 45M
  - at 1080p/12bits resolution the input/output source can run up to 15M

**HDMI & USB Over Single Cat5e/6 Extender**

<table>
<thead>
<tr>
<th>MODEL CODE</th>
<th>KIT INCLUDES</th>
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</thead>
<tbody>
<tr>
<td>HDMIUSB100</td>
<td>Transmitter &amp; Receiver</td>
</tr>
</tbody>
</table>

**FEATURES**
- HDMI, USB, RS-232 & IR Extender
- Broadcasting system over single CAT5e/6
- Multimedia display and multi-data sharing
- Extends up to 100m via Cat5e/6
- Can cascade over Gigabit Ethernet switch via TCP/IP
- Matrix network system
- System control over RS-232 and equipment control over IR
- KVM control