



| Item #  | Description  | List Price |
|---|--|------------|
| <b>L-com HDMI® Splitter 1x2 or 1x4 - 3D Ready, HDCP Compliant</b> | Easily split your HDMI® signal with L-com's 3D ready HDMI® Splitters. These plug-and-play HDMI® splitters set up in seconds and are perfect for home or professional use. Features include HDCP, 1080/60p resolutions, and 3D support.   |            |
|   | <ul style="list-style-type: none"> <li>•Used to split HDMI® signals from one source to multiple displays</li> <li>•Plug and play - fast set up</li> <li>•HDCP compliant</li> <li>•Resolution: up to Blu-ray 1080/60p</li> </ul>  |            |
| HD-SP-102   | L-com HDMI® Splitter, 1x2, 3D Ready, HDCP Compliant  | 89.95      |
| HD-SP-104   | L-com HDMI® Splitter, 1x4, 3D Ready, HDCP Compliant  | 179.95     |
| <b>L-com HDMI® Switches 2x1 or 4x1 - 3D Ready, HDCP Compliant</b> | Easily switch your HDMI® signal with L-com's 3D ready HDMI® Switches. These plug-and-play HDMI® switches set up in seconds and are perfect for home or professional use. Features include HDCP, 1080/24p resolutions, and 3D support.  |            |
|   | <ul style="list-style-type: none"> <li>•Used to switch HDMI® signals from multiple sources to one display</li> <li>•Plug and play</li> <li>•HDCP compliant</li> <li>•Supports 3D HDMI® applications</li> <li>•Resolution: up to 1080/24p</li> </ul>  |            |
| HD-SW-201   | L-com HDMI® Switch, 2x1, 3D Ready, HDCP Compliant  | 65.95      |
| HD-SW-401   | L-com HDMI® Switch, 4x1, 3D Ready, HDCP Compliant  | 92.95      |
| <b>Passive HDMI® Over UTP Extender - 100 feet</b>                 | L-com's HD-EXT-HSS HDMI® extender extends HDMI® signal up to 100 feet over standard Cat 5 or Cat 6 cabling. This passive HDMI® extender features a TX and RX unit and does not require an external power supply. <b>This product does not support HDCP and it may not work with Blu-ray movie applications.</b>  |            |
|   | <ul style="list-style-type: none"> <li>•Used to extend HDMI® signals over Cat5/6 cabling up to 100 feet</li> <li>•Plug and play- sets up in seconds</li> <li>•No external power supply required</li> <li>•Distance: 100 feet 1080/60i, 50 feet 1080/60p</li> </ul>   |            |
| HD-EXT-HSS  | Passive HDMI® Over UTP Extender, 100ft   | 39.95      |
| <b>Active HDMI® Over UTP Extender - 200 feet</b>                  | L-com's HD-EXT-HSL HDMI® extender extends HDMI® signal up to 200 feet over standard Cat 5 or Cat 6 cabling. This active HDMI® extender features a TX and RX unit and is fully Blu-ray 1080/60p compatible. Features include HDCP support, adjustable 8-level EQ control, and 7.1-channel surround sound audio.   |            |
|   | <ul style="list-style-type: none"> <li>•Used to extend HDMI® signals over Cat5/6 cabling up to 200 feet</li> <li>•Plug and play</li> <li>•HDCP Compliant</li> <li>•Resolution up to 1080/60p</li> <li>•Distance: 200 feet 1080/60i, 150 feet 1080/60p</li> </ul>   |            |
| HD-EXT-HSL  | Active HDMI® Over UTP Extender, 200ft  | 179.95     |
| <b>L-com VGA Video Splitters</b>                                  | L-com's LCVS series of VGA video splitters are perfect for distributing VGA video signals from one source to multiple displays. These plug and play video splitters can be installed in seconds and provide crisp, clear images. Perfect for Digital Signage and Pro A/V applications, these robust yet affordable VGA splitters feature rugged metal cases as well as external power supplies (included). |            |
|   | <ul style="list-style-type: none"> <li>•Used to Split analog video signals from one source (PC) to multiple displays (Monitors)</li> <li>•Rugged metal case ensures durability</li> <li>•Signal bandwidth: 350 MHz (2 and 4 port)- 300 MHz (8 port model)</li> </ul>   |            |
| LCVS-12   | L-com 1x2 VGA Video Splitter   | 35.00      |
| LCVS-14   | L-com 1x4 VGA Video Splitter   | 50.00      |
| LCVS-18   | L-com 1x8 VGA Video Splitter   | 72.00      |
| <b>L-com UTP VGA Extender (TX and RX Unit)</b>                    | L-com's LCVX-VGA UTP VGA extender is perfect for Digital Signage and Pro A/V applications where the extension of analog video is necessary. The LCVX-VGA features a TX and RX unit as well as external power supplies. These VGA extenders utilize standard Cat5 or Cat 6 UTP cabling to transmit crystal clear video up to 150 meters.  |            |
|   | <ul style="list-style-type: none"> <li>•Used to extend analog video up to 150 meters over Cat5/6 cabling</li> <li>•Rugged metal case ensures durability</li> <li>•Equalizer selector offers optimal video signal tuning</li> <li>•Resolution 1024 x 768 (@150 meters)</li> </ul>   |            |
| LCVX-VGA  | L-com UTP VGA Extender, TX and RX Unit   | 97.00      |

