



TruLink® 1-Port 60 GHz WirelessHD® Kit - 89000

- Supports wireless transmission up to 33ft/10M in-room (longer distances may be supported depending on the environment)*
- WirelessHD 1.0 certified
- Meets Digital Transmission Content Protection (DTCP) protocol
- Compatible with other WiHD™ enabled consumer electronics bearing the logo
- Data transfer rates of up to 4 Gbps
- Supports true uncompressed 1080p@60Hz resolutions
- Supports 7.1 channel surround sound

Specifications: TruLink® 1-Port 60 GHz WirelessHD® Kit - 89000

Component Material:

| | |
|---------------------|--|
| Enclosure Material: | Plastic (finish: high gloss) |
| Logo Marking: | Black/White printing ink, TRULink logo engraved |
| Approvals: | FCC, LVD EN, ICES, CE |
| Warranty: | 1 Year |
| Package Type: | Box |

System Information:

| | |
|---|---|
| Processors: | Primary Processor LPC2106 Secondary Processor Sil9134 (Receiver), Sil9135 (Transmitter) |
| Memory: | DRAM 0MB SDRAM 64KB FLASH 128KB |
| Interface: | HDMI® 1 Port HDMI input (Transmitter) HDMI® 1 Port HDMI output (Receiver) |
| Wireless: | 60GHz 36 Antenna Array, Ceramic package Range - 10 meter in-room Transmitting Power - 27dBm (Receiver) Receive Sensitivity - -65dBm (Receiver) Transmit Power - 17.5dBm (Transmitter) |
| Reset Button: | Pin hole switch on side |
| Power Switch: | On/Off (hard shut-off) |
| LEDs: | Power; Strong; Weak; Link (signal indicators) |
| Operating Environment: | Operating Temp. 0°C to 40°C Storage Temp. -30°C to 70°C Operating Humidity 10% to 90% Non-Condensing Storage Humidity 5% to 90% Non-Condensing |
| Power Consumption: | 13.32W/12.12W(Max/Typ), Sleep mode 2.5W |
| External Power Supply: | AC 100-240V@ 50-60Hz DC 12V 1.5A output |
| Dimensions ((Transmitter and Receiver): | 187 x 85 x 45.5mm |
| Unit Weight (g): | 367g+/- 10g |
| Box Dimension: | 241 X 235 X 111mm |
| Box Weight (Kg): | 1.70Kg (with accessories) |
| Qty/Carton: | 4 sets |
| Carton Dimension: | 256 X 255 X 478mm |
| Carton Weight (Kg): | Below 7Kg |

