Product Data Sheet
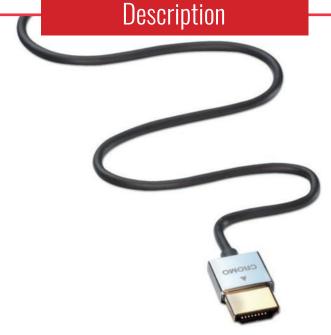## Lindy CROMO® Slim HDMI Cable with Ethernet

Description

The CROMO® Slim High Speed HDMI Cable with Ethernet is an affordable, high quality cable featuring gold plated contacts for better conductivity and resistance to corrosion and tarnishing.

This super thin and flexible HDMI cable has been specially designed for connection to devices in confined spaces or with restricted access to the HDMI ports. 4K@60Hz Support for immersive, lifelike clarity of your video content. HDR (High Dynamic Range) support also provides a wider spectrum of colours. deeper black and brighter whites for a perfect viewing experience of movies, Tv shows and games.

The slim form factor also reduces the weight of the cable by around 80% compared to the standard CROMO® cables making it perfect for connecting to awkwardly placed devices in a rack, to displays mounted close to a wall or when creating a minimalist desk or gaming setup

ARC (Audio return channel) functionality delivers multi-channel audio alongside your video, from your TV to your soundbar or an AV receiver, providing an extra, impressive dimension to your content, and bringing the cinema experience to your home.

Please Note: This cable uses an active chipset to boost signal strength to provide a high quality stable signal over ultra-flexible cable, due to this, the cable needs to be installed in the correct orientation as shown on the connectors.

Product	SKU
LINDY CROMO® SLIM HDMI CABLE WITH ETHERNET	LIN-41672

Product Data Sheet

Lindy CROMO® Slim HDMI Cable with Ethernet

Key Benefits

- Ultra-flexible, high quality light cable with low profile, slimline HDMI connectors
- 24K gold plated contacts with chrome plated connector hoods, fully shielded cable and strain relief.
- HDMI 2.0 compliant, supporting Ultra HD up to 4K 2160p60 and 4K 3D at up to 48 bit colour depth.
- HDMI ATC (Authorised Test Centre) certified for High Speed Category 2 compliance.
- 10-year warranty

Technical Specification

Lindy CROMO® Slim HDMI Cable with Ethernet Specification	
Connectors	**Jacket Diameter:** 3.2mm (0.13in)
Connector A: HDMI Type A Male	**Jacket Material:** PVC
Connector B: HDMI Type A Male	**Conductor Material:** Tinned Copper
Housing Material: Chrome plated, ABS	**Conductor Gauge:** 36AWG
Connector Plating: Gold Plating	**Shielding:** Copper Braid, 85%
Pin Construction: Phosphor Bronze	**Specifications**
Pin Plating: 15µm Gold	**Supported Bandwidth:** 18Gbps
Dimensions (approx.) WxDxH: 19x16x7mm (0.75x0.63x0.28in) For connector with chipset: 21x16x7mm (0.83x0.63x0.28in)	**Maximum Resolution:** 3840x2160@60Hz 4:4:4 8bit
Cable Construction	**Nominal Attenuation:** 0.5Mhz – 5.1Ghz < 25db
Length: 2m	**Minimum Bend Radius:** 32mm (1.26in)
Standard: High Speed HDMI with Ethernet	**Operating Temperature:** -10°C - 80°C (14°F - 176°F)
Colour: Grey	**Storage Temperature:** -10°C - 80°C (14°F - 176°F)
Type: Round	**ATC Approved:** Yes