

Startech cavo adattatore usb-c hdmi 2.0 da 2m 4k 60hz dp alt mode - cavo adattatore - usb-c maschio	
Codice	CK467368
EAN	0065030888844
Marca	STARTECH
Part number	6749259
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	0.09
Volume (cm ³)	476
Cavo adattatore USB C HDMI da 2m 4K 60Hz con HDR10 - Adattatore type C HDMI 4K Ultra HD - HDMI 2.0b - Video convertitore da USB-C a HDMI HDR per monitor/display - Modalità DP 1.4 Alt HBR3Cavo adattatore USB Type-C - HDR10 - Ultra HD - Compatibile con porte Thunderbolt ID prodotto: CDP2HDM2MH • PRESTAZIONI ELEVATE: il cavo adattatore USB-C o Thunderbolt 3 a HDMI 2.0b da 2 m supporta risoluzioni Ultra HD (UHD) fino a 4K 60 Hz (3840x2160) con HDR10, audio 7.1 canali, HDCP 2.2/1.4 - DisplayPort 1.4 Alt Mode HBR3 - Retrocompatibile con display 1080p • INTEGRATED DISPLAY CABLE WITH HDR: Color spacing supporting RGB (8/10bit) and YCbCr 4:4:4 (8/10bit) for high-contrast & lifelike color with HDMI 2.0b displays - Chip built into HDMI connector minimizes signal loss & failure points, provides tidy install • HOST COMPATIBILITY: USB C to HDMI cable for devices like Dell XPS/Precision/Latitude, Lenovo ThinkPad X1 Carbon/Extreme, Surface Pro 7/Laptop 3/Book 3, MacBook Pro/Air, iPad Pro, HP EliteBook/Spectre/ZBook, Chromebooks, Samsung S20/S21/Note20 (DEX mode)	

- **DISPLAY COMPATIBILITY:** USB Type-C to HDMI cable has been tested for peak performance at 4K 60Hz with range of HDMI monitors, displays, TVs and projectors incl. brands like Dell, Asus, Acer, BenQ, LG, Samsung, Sharp, Sony & Epson - Supports Dolby Vision
- **EASY TO USE:** USB-C to HDMI adapter cable has been tested to ensure compatibility with USB Type C DP Alt Mode or TB3 devices; Driverless plug & play setup with macOS, Windows, Linux, Chrome OS & Android; USB-C male to HDMI male video converter cord

SPECIFICHE

Marca	STARTECH
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GENERALE

Formato connett. esterno	Maschio
Formato connett. interno	Maschio
Tipo connett. esterno	USB Type-C
Tipo connett. interno	HDMI
Colore	Grigio
N° Pezzi per Confezione	1