Techly Estrattore Audio 4K



Marchio : Techly

Codice prodotto: IDATA HDMI-EAC

Nome del prodotto : Estrattore Audio 4K

- Consente di estrarre il segnale audio dalla sorgente HDMI per inviarlo all'amplificatore o alle casse
- Il segnale audio separato viene inviato tramite porta SPDIF, Coassiale and 3.5 L/R
- Supporta risoluzioni fino a 4Kx2K@60Hz Ultra HD
- Supporta HDMI2.0, HDCP2.2 e HDCP1.4
- Supporta HDR
- Supporta risoluzione fino a 4Kx2K@60Hz UltraHD
- Supporta YUV4:2:0 / 4:2:2 / 4:4:4 e RGB 4:4:4
- Installazione rapida; Alimentatore incluso 5V 1A
- Dimensioni estrattore: 80 x 80 x 19.5 mm; Colore: nero

4Kx2K@60 Hz, HDMI ,SPDIF, Coaxial, HDMI 2.0, HDCP 2.2



Techly Estrattore Audio 4K:

L'IDATA HDMI-EAC consente di separare il segnale di una sorgente in ultra alta definizione e ottenere un segnale video in alta qualità e un segnale audio. Il segnale audio così separato viene inviato all'amplificatore via porta SPDIF, coassiale o porta audio 3.5 mm L/R.

Caratteristiche	
Tipo di convertitore *	Convertitore video attivo
Colore del prodotto	Nero
Certificazione	CE, FCC, RAEE
Video	
Modalità video supportate	480i, 480p, 576i, 576p, 1080i, 1080p, 2160p
Tempo massimo di refresh	60 Hz
Ampiezza banda	18 Gbit/s
HDCP	✔
Connettività	
Interfaccia host *	HDMI
Gestione energetica	
Voltaggio di ingresso	5 V

Gestione energetica	
Consumi	2 W
Condizioni ambientali	
Intervallo temperatura di funzionamento	0 - 50 °C
Intervallo di temperatura	-10 - 70 °C
Range di umidità di funzionamento	5 - 90%
Dimensioni e peso	
Larghezza	80 mm
Profondità	80 mm
Altezza	19,5 mm
Peso	175 g

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Catalog Object Cloud

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