

Link do produktu: <https://sosos.pl/io-adapter-usb-c-to-hdmiactive-cac-2504-club3d-p-35245.html>



I/O Adapter USB-C To HDMI/ACTIVE CAC-2504 CLUB3D

Cena	155,75 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1427857
Kod EAN	8719214471026
Strona główna dostawcy	www.club-3d.com/en/detail/2449/usb_3.1_type_c_to_hdmi_2.0_uhd_4k_60hz_active_adapter/
Objętność brutto	0.000162 cubm
Jednostkowa waga brutto	0.03 kg
Category Code	IOC
Szerokość opakowania wysyłkowego	9 cm
Wysokość opakowania wysyłkowego	1.5 cm
Unit Box Length	0.12
Rodzaj produktu	Adapter
DDR3 1600/1333/1066/800	CAC-2504
Objętość jednostki brutto	1
Ilość w opakowaniu	1
Jednostkowa waga netto	0.021 kg
CnCode	84733080
Głębokość opakowania wysyłkowego	12 cm
Waga opakowania wysyłkowego	0.03 kg
Unit Box Width	0.09
Unit Box Height	0.015
Kolor	Czarny
USB type C	1
ManufacturerCode	CAC-2504

Opis produktu

USB 3.1 Type C to HDMI 2.0 UHD 4K 60Hz Active Adapter

CAC-2504 - The Club 3D CAC-2504 is an Active HDMI™ signal converter. The USB 3.1 Type C to HDMI™ 2.0 UHD 4K 60Hz HDR Active Adapter is the easiest solution for connecting your USB 3.1 Type C source device featuring DisplayPort™ 1.4 Alternate Mode to an HDMI™ 2.0 enabled UHD Monitor, Television or Projector. It features support for HDR Video quality for deep color media content playback. The DisplayPort™ receiver supports up to 5,4 Gbps per lane over 4 lanes.

Supports up to 4K UHD Resolution at 60Hz.

The USB 3.1 Type C to HDMI™ 2.0 UHD 4K 60Hz Active Adapter supports UHD resolutions of up to 4K @ 60Hz for a clear, sharp picture. The support for 60 frames per second provides exceptionally smooth video. Use the adapter to play games, view video or browse the internet from your USB 3.1 Type-C enabled source system on a (Ultra) high-resolution monitor or TV. Supporting up to 8 channels of audio, the adapter provides high-definition digital audio and video.

Compatible with all Operating Systems

The USB 3.1 Type C to HDMI™ 2.0 UHD 4K 60Hz HDR Active Adapter supports all USB 3.1 Type-C source systems with DisplayPort™ Alternate Mode and operating systems, including Apple OS X, Windows 8.1 and 10 and Google Chrome OS.