Item no.: 376862
MCTV-442 - HDMI cable 2.1a, 3m, 8K

from **6,48 EUR**

Item no.: 376862
shipping weight: 0.50 kg
Manufacturer: Maclean Brackets

📄 Product Description

HDMI (High Definition Multimedia Interface) is a high-resolution multimedia interface. It is a digital interface for audio and video signals that can transmit a complete data stream without compression. All standard-compliant audio/video devices can be connected to each other via HDMI.The latest HDMI 2.1 standard improves the existing parameters and supports the latest technologies, which will appeal to very demanding users in particular.The doubling of the maximum signal bandwidth and support for the full 8K resolution of 7680 × 4320 are particularly worth mentioning.

Specification- HDMI v2.1 standard- Gold-plated connections- Supports resolutions: 8K, 4K, Full HD- Extended Audio Return Channel (eARC)- Maximum bandwidth: 48 Gbit/s- Support for: Dynamic HDR, Dolby Vision, VRR, QMS, ALLM and QFT- ETHERNET channel- Length: 3 mSet includes- Maclean HDMI 2.1a cable, 2m, 8K, MCTV-441Features- Maximum resolution: 8K@60Hz 4320p / 4K@120Hz 2160p- Maximum bandwidth: 48 Gbit/s- Support for the latest technologies: Dynamic HDR, Dolby Vision, eARC, VRR, QMS, ALLM and QFT- The cable is compatible with all previous HDMI versions, i.e. it supports all devices equipped with the HDMI standardThe cable can be used to connect the following devices- LCD, LED, PLAZMA, OLED, QLED TVs with HDMI socket- DVD players- Blu-ray players- Decoders from digital platforms: Canal+, Polsat Box, prepaid TV-Consoles: Xbox, Playstation, Nintendo- PCs, laptops- VCRs, projectors, digital monitors- TFT/LCD screens and many other devices equipped with HDMI socketsSupport for the latest technologies- ALLM - Gamer mode. Automatically detects the connection of a console, computer or other gaming device that supports this technology and sets the lowest possible latency- eARC - enhanced audio return channel- VRR - enables dynamic frame rate change- QMS - eliminates several seconds of screen blackout when switching between content with different frame rates

📄 Specifications

Scan this QR code to view the product
All details, up-to-date prices and availability