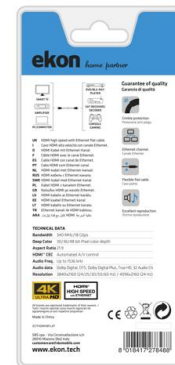


Flat HDMI Type A v 2.0 cable for 3D and 4K Ultra HD

SKU: EC1THDMI18FLAT



High-speed flat cable with Type A male connectors for Ethernet connection, supports 4K Ultra HD resolution, 1,8 m long

Enjoy an immersive audio-video experience with this *flat HDMI cable for high resolution*.

The cable has **two HDMI Type A male connectors** that support **Ethernet, 3D and 4K Ultra HD** connections. Thin and very flexible, it is suitable for use in confined spaces.

Connect devices like Smart TV, PC or amplifier to consoles like PlayStation and Xbox, Blu-ray DVD player or satellite decoder. Sound and image reproduction will always be excellent.

The **anti-kink protection** and the soft-touch finish ensure durability and optimal use in every situation.

Features:

- Flat cable
- HDMI Type A male connectors
- Supports Ethernet, 3D, and 4K Ultra HD connections
- Anti-kink finish
- Length: 1.8 m

Flat HDMI Type A v 2.0 cable for 3D and 4K Ultra HD
SKU: ECITHDMI18FLAT

Technical data

SKU: ECITHDMI18FLAT
Length: 1.8000 m
Weight: 97 g
Deep Color: 30/36/48 bit Pixel color depth
Resolution: 3840x2160 (24/25/30/50/60 Hz) - 4096x2160 (24 Hz)
Cable length: 1,8 m
EAN: 8018417278488
GPSR: The product must not be used by children or by people unable to understand the potential risks., Item subject to WEEE Directive 2012/19/EU, Item subject to CE marking, Packaging of the item subject to the "Green Dot" recycling system, The item packaging is recyclable, Item subject to UKCA marking
Color: black
Standard: HDMI 2.0 / Bandwidth 340 MHz/18 Gbps
Audio data: Dolby Digital, DTS, Dolby Digital Plus, True HD, 32 Audio Ch.
Cable type: Flat
Connector 1: HDMI Male
Connector 2: HDMI Male
Finishing/Feature: anti-fold protection

Logistics data

Depth Pack: 102 mm
Width Pack: 40 mm
Depth Inner: 210 mm
Height Pack: 214 mm
Weight Pack: 128 g
Width Inner: 110 mm
Amount Inner: 6 Pz
Depth Master: 450 mm
Height Inner: 230 mm
Weight Inner: 865 g
Width Master: 380 mm
Amount Master: 36 Pz
Height Master: 260 mm
Weight Master: 5910 g

