

Active OM3 Fibre optic cable

HDMI version 2.1, Dynamic HDR 10

YUV 4:4:4, eARC, HDCP 2.2

8K @ 60 Hz or 4K @ 120 Hz Certified (point to point, no join)



HDMI signal faces two challenges in professional AV installations: the cable runs are long, and the signal is often patched through an AV faceplate. Long cables weaken the signal as it passes through, and faceplates introduce joins which also weaken signal. Add to this some laptops output a weak signal, and some displays are more sensitive to weak incoming signal.

Vision's 8K cables are designed for exactly these hostile conditions. This OM3 fiber-optic cable uses active circuits inside the plugs at each end to convert the signal for long cable runs, ensuring it reaches the other end at full signal strength.

SPECIFICATIONS

HDMI VERSION

2.1

SHEATH OUTER DIAMETER

6.0 mm (0.2")

PACKAGED WEIGHT

1.0 kg (2.2 lb)

PACKAGED DIMENSIONS

218 x 200 x 67 mm (8.6" x 7.9" x 2.6")

CONNECTORS

Gold plated

DATA TRANSFER RATE

48 Gbit/s

AUDIO

eARC

WARRANTY

Lifetime return-to-base

COLOUR

Black

MAXIMUM RESOLUTION

7680 x 3220 8K @ 60Hz or 4K @ 120Hz

HDCP VERSION

2.2

VIDEO

Dynamic HDR 10 YUV 4:4:4

JACKET

PVC

COMPLIANCE

RoHS, REACH