

HDMI module v2.0 (4K @ 60 Hz)

Includes short cable at rear with female HDMI connector

Booster inline

Thicker copper to solve problem installations



This module is part of Vision's Techconnect connectivity faceplate family. This module has an active booster circuit, which uses the power carried on the HDMI cable to power the circuit.

The circuit helps achieve 4K @ 60Hz with output cables up to 15 m (49 ft) long with most sources and displays. To achieve 60 Hz use the shortest possible input cable.

Note: Some combinations of PC and displays won't support 60 Hz even with short 3m (10 ft) output cables, so use high quality input and output cables such as Vision offer, and test before committing.

### Fixes to Surround

Techconnect modules fix into a surround, which in turn fixes to a backbox, mudring (for hollow walls), or a table faceplate.

### Future-proof

If you break a module or need to change it in the future, just replace that part - not the entire faceplate.

### Flexible

Get to site and the client changes what they want on their AV faceplate? No problem.

### Strong

Techconnect parts are robust for the rigours of every day use. They include strengthening ribs and reinforcing where required.

### Proven

For over 15 years Techconnect has improved and developed into one of the most popular AV faceplates in the world.

## SPECIFICATIONS

**PRODUCT DIMENSIONS**

64 x 21 x 250 mm / 2.5" x 0.83" x 9.8"

**PACKAGED WEIGHT**

55 g (0.1 lb)

**PACKAGED DIMENSIONS**

120 x 200 mm / 4.72" x 7.87"

**MATERIAL**

PC

**OUTER DIAMETER**

7.3 mm

**COLOR**

White

**CONDUCTOR THICKNESS**

AWG 28

**TAIL LENGTH**

200mm (7.87")

**8K @ 60 HZ**

Input cable can be up to 3 m / 10' Output cable can be up to 15 m / 49' long, but the refresh rate may need to be adjusted to 4K @ 30 Hz for cables longer than 5 m / 16' (depending on source and display)

**HDMI STANDARD**

v2.1

**DATA TRANSFER RATE**

48 Gbit/s

**CONNECTORS**

Gold plated

**AUDIO RETURN CHANNEL**

Yes

**SHIELDING**

Double Shielded

**WARRANTY**

Lifetime return-to-base

**COMPLIANCES**

RoHS, WEEE, CE

