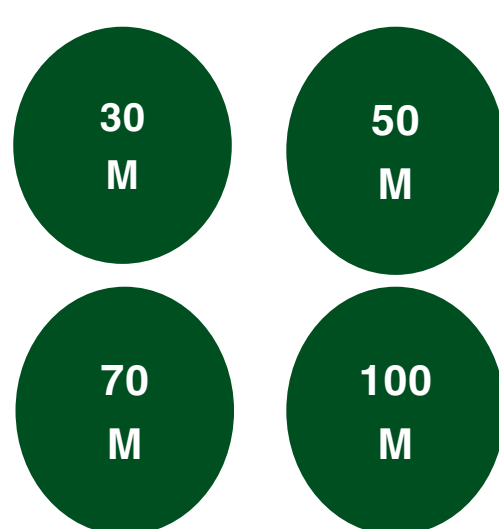


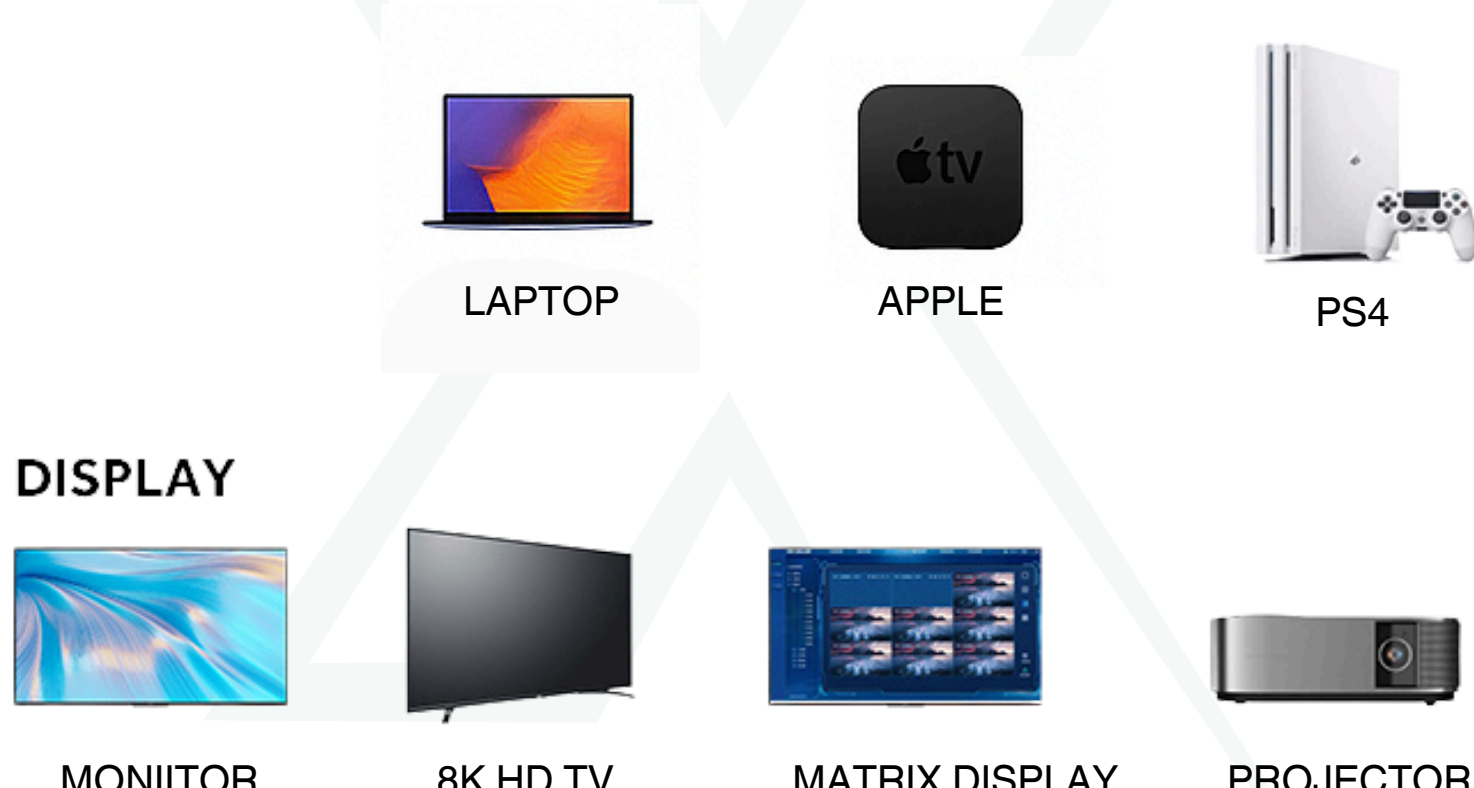


HDMI 2.1 8K OPTICAL FIBER CABLE (AOC) — MALE TO MALE

Long-distance 8K@60 • Slim OD 4.5 mm
Unidirectional (Source → Display)



- 8Kx4K @ 60 Hz over long distances using Active Optical Cable (AOC).
- Slim OD 4.5 mm for easy pulls in conduits and tight spaces.
- Slim OD 4.5 mm—easier pulls in conduits and tight spaces.
- Zinc-alloy shells with PVC jacket for strength and flexibility.
- Unidirectional ends clearly marked Source and Display.
- Plug & Play — no drivers or external power.



INSTALLATION & BEST PRACTICES

- Connect the Source end to the output device
- Display end to the TV/monitor/projector.
- Test before concealment, keep bend radius generous; don't kink or twist sharply.
- Avoid pulling by the connector; use cable pull socks or leaders when routing.
- Route away from high-voltage lines when possible.

F.A.Q

Frequently asked questions

Is it bidirectional?

No, it's unidirectional (Source → Display).

External power needed?

No, typically powered by HDMI source.

Can I get 8K60 at 100 m?

Designed for 8K60/4K60 long-run; achievable distance depends on devices and environment.