



8K HDMI 2.1 Copper Fiber Optic Hybrid Cable, Supports 48Gbps 8K@60Hz

P/N: HD-8K48GFIBER-35 (35 ft.), HD-8K48GFIBER-50 (50 ft.)

Advanced Data Transfer Performance:

The 8K HDMI 2.1 Copper-Fiber Optic Hybrid Cable is meticulously engineered to facilitate lightning-fast data transfers, reaching an impressive 48Gbps. This ensures a flawlessly immersive 8K viewing experience at 60Hz, setting a new standard for high-speed connectivity.

Cutting-Edge HDMI 2.1 Technology:

Harnessing the latest HDMI 2.1 specification, this cable introduces cutting-edge features, including higher resolutions, elevated refresh rates, and dynamic HDR support. Tailored for the exacting demands of modern high-end home theater systems and gaming setups, it ensures an unparalleled audio-visual experience.

Hybrid Construction for Optimal Performance:

Crafted with a unique hybrid design, this cable seamlessly integrates copper and fiber optics. While copper ensures reliable power delivery, fiber optics enhance signal integrity over extended distances, mitigating the risk of signal degradation and electromagnetic interference.

Future-Proof Connectivity:

Designed to future-proof your entertainment setup, this cable supports 8K resolution at 60Hz. Its capability to meet the demands of forthcoming display technologies makes it a strategic investment for those aiming to stay ahead of the curve in home theater and gaming experiences.

Enhanced Durability and Flexibility:

Constructed from premium fiber optic materials for pristine signal transmission, this cable stands out with its compact, lightweight design. Offering excellent flexibility and strength, it outperforms traditional HDMI cables. Installation is simplified with directional markings: use the "Source" plug for HDMI source devices (e.g., Blu-ray player, Xbox) and the "Display" plug for HDMI display devices (e.g., TV, projector, monitor). The inclusion of a housing protector facilitates secure in-wall installations.