



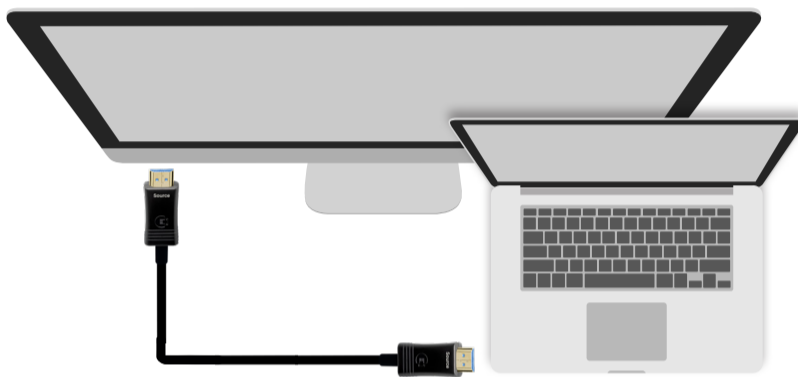
CA-AOC10 PIX8LINK

High Speed 8K HDMI® Active Optical Fiber Cable with Ethernet (10M)

Cadyce 8K HDMI AOC provides a high-quality & reliable way to transmit up to 8K resolution video & high quality audio signals between your compatible devices.



Application



Features:

- **8K@60Hz resolution:** This ensures ultra-high-definition video quality with a resolution of 7680 x 4320 pixels, providing stunning visuals and exceptional clarity.
- **eARC support:** Enhanced Audio Return Channel (eARC) enables the transmission of high-quality, uncompressed audio formats such as Dolby Atmos and DTS:X from compatible devices to an audio receiver or soundbar. This allows for a more immersive audio experience.
- **48Gbps data transfer speed:** With a bandwidth of 48 gigabits per second (Gbps), these cables can handle the high data rates required for 8K video, HDR content, and other bandwidth-intensive applications. This ensures smooth, uninterrupted transmission of high-resolution content.
- **HDMI version 2.1:** HDMI 2.1 is the latest industry standard for HDMI connectivity. It supports higher resolutions and refresh rates, variable refresh rate (VRR) for smoother gaming, auto low latency mode (ALLM) for reduced input lag, and other advanced features. HDMI 2.1 is backward compatible with previous HDMI versions, ensuring compatibility with a wide range of devices.
- **Premium Quality and Durability:** Our High-Speed AOC Fiber HDMI Cables are meticulously engineered with high-quality materials to provide optimal signal integrity, stability, and longevity. The fiber optic technology ensures reliable data transmission over longer distances without any loss or interference.
- **Universal Device Compatibility:** CADYCE HDMI cables are backward compatible with earlier HDMI versions, allowing seamless connectivity with a wide range of devices, including 4K TVs, gaming consoles, media players, Blu-ray players, and more. Connect with confidence and enjoy unrivaled versatility.

Specifications

- HDMI Version - 2.1
- Supports HDCP 2.2
- Highest bandwidth : 48Gbps
- Resolution: 8K@60Hz 4K@120Hz
- Supports VRR, HDR, ARC, eARC

Other Products:

CA-AOC15 | CA-AOC20

Compatible OS...

Mac OS X
Windows OS

Compatible with...

All HDMI Enabled Devices

EAN Code:

CA-AOC10 - 0634562772251

Certifications:



Package Dimensions (L X W X H):

Box: L 230mm X W 80mm X H 300mm | L 9.05 in X W 3.1in X H 11.8 in

www.cadyce.com

Cadyce is a registered trademark. All other trademarks belong to their respective proprietors. Copyright ©. All rights reserved.



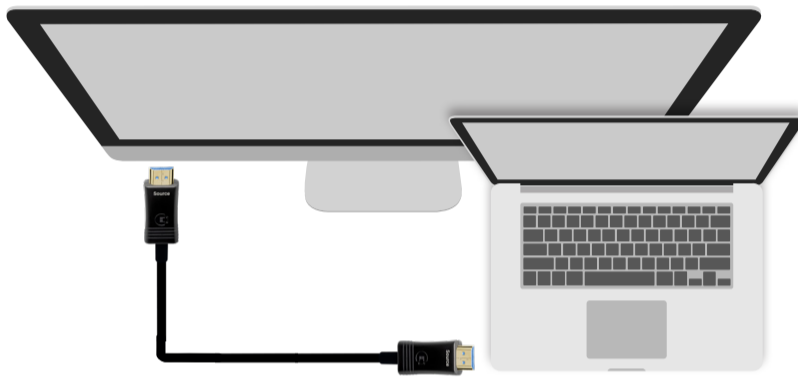
CA-AOC15 PIX8LINK

High Speed 8K HDMI® Active Optical Fiber Cable with Ethernet (15M)

Cadyce 8K HDMI AOC provides a high-quality & reliable way to transmit up to 8K resolution video & high quality audio signals between your compatible devices.



Application



Features:

- **8K@60Hz resolution:** This ensures ultra-high-definition video quality with a resolution of 7680 x 4320 pixels, providing stunning visuals and exceptional clarity.
- **eARC support:** Enhanced Audio Return Channel (eARC) enables the transmission of high-quality, uncompressed audio formats such as Dolby Atmos and DTS:X from compatible devices to an audio receiver or soundbar. This allows for a more immersive audio experience.
- **48Gbps data transfer speed:** With a bandwidth of 48 gigabits per second (Gbps), these cables can handle the high data rates required for 8K video, HDR content, and other bandwidth-intensive applications. This ensures smooth, uninterrupted transmission of high-resolution content.
- **HDMI version 2.1:** HDMI 2.1 is the latest industry standard for HDMI connectivity. It supports higher resolutions and refresh rates, variable refresh rate (VRR) for smoother gaming, auto low latency mode (ALLM) for reduced input lag, and other advanced features. HDMI 2.1 is backward compatible with previous HDMI versions, ensuring compatibility with a wide range of devices.
- **Premium Quality and Durability:** Our High-Speed AOC Fiber HDMI Cables are meticulously engineered with high-quality materials to provide optimal signal integrity, stability, and longevity. The fiber optic technology ensures reliable data transmission over longer distances without any loss or interference.
- **Universal Device Compatibility:** CADYCE HDMI cables are backward compatible with earlier HDMI versions, allowing seamless connectivity with a wide range of devices, including 4K TVs, gaming consoles, media players, Blu-ray players, and more. Connect with confidence and enjoy unrivaled versatility.

Specifications

- HDMI Version - 2.1
- Supports HDCP 2.2
- Highest bandwidth : 48Gbps
- Resolution: 8K@60Hz 4K@120Hz
- Supports VRR, HDR, ARC, eARC

Other Products:

CA-AOC10 | CA-AOC20

Compatible OS...

Mac OS X
Windows OS

Compatible with...

All HDMI Enabled Devices

EAN Code:

CA-AOC15 - 0634562772268

Certifications:



Package Dimensions (L X W X H):

Box: L 230mm X W 80mm X H 300mm | L 9.05 in X W 3.1in X H 11.8 in

www.cadyce.com

Cadyce is a registered trademark. All other trademarks belong to their respective proprietors. Copyright ©. All rights reserved.

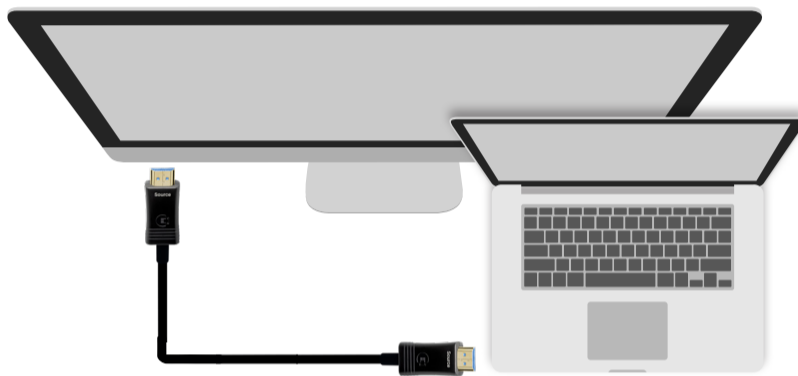
CA-AOC20 PIX8LINK

High Speed 8K HDMI® Active Optical Fiber Cable with Ethernet (20M)

Cadyce 8K HDMI AOC provides a high-quality & reliable way to transmit up to 8K resolution video & high quality audio signals between your compatible devices.



Application



Features:

- **8K@60Hz resolution:** This ensures ultra-high-definition video quality with a resolution of 7680 x 4320 pixels, providing stunning visuals and exceptional clarity.
- **eARC support:** Enhanced Audio Return Channel (eARC) enables the transmission of high-quality, uncompressed audio formats such as Dolby Atmos and DTS:X from compatible devices to an audio receiver or soundbar. This allows for a more immersive audio experience.
- **48Gbps data transfer speed:** With a bandwidth of 48 gigabits per second (Gbps), these cables can handle the high data rates required for 8K video, HDR content, and other bandwidth-intensive applications. This ensures smooth, uninterrupted transmission of high-resolution content.
- **HDMI version 2.1:** HDMI 2.1 is the latest industry standard for HDMI connectivity. It supports higher resolutions and refresh rates, variable refresh rate (VRR) for smoother gaming, auto low latency mode (ALLM) for reduced input lag, and other advanced features. HDMI 2.1 is backward compatible with previous HDMI versions, ensuring compatibility with a wide range of devices.
- **Premium Quality and Durability:** Our High-Speed AOC Fiber HDMI Cables are meticulously engineered with high-quality materials to provide optimal signal integrity, stability, and longevity. The fiber optic technology ensures reliable data transmission over longer distances without any loss or interference.
- **Universal Device Compatibility:** CADYCE HDMI cables are backward compatible with earlier HDMI versions, allowing seamless connectivity with a wide range of devices, including 4K TVs, gaming consoles, media players, Blu-ray players, and more. Connect with confidence and enjoy unrivaled versatility.

Specifications

- HDMI Version - 2.1
- Supports HDCP 2.2
- Highest bandwidth : 48Gbps
- Resolution: 8K@60Hz 4K@120Hz
- Supports VRR, HDR, ARC, eARC

CA-AOC10 | CA-AOC15

Compatible OS...

Mac OS X
Windows OS

Compatible with...

All HDMI Enabled Devices

EAN Code:

CA-AOC20 - 0634562772275

www.cadyce.com



Package Dimensions (L X W X H):

Box: L 230mm X W 80mm X H 300mm | L 9.05 in X W 3.1in X H 11.8 in

Cadyce is a registered trademark. All other trademarks belong to their respective proprietors. Copyright ©. All rights reserved.