



## PURPOSE AV HIGH SPEED HDMI CABLE WITH ETHERNET

SKU: **PAV-HD1-XXX**

The PAV-HD1 cable sustains high-speed video, audio, and data transfers. As one of the most widely used cables in the industry, we set out to design the ideal installer friendly solution to make life easier. This cable meets HDMI 2.0 standards, supports up to 18 Gbps, has a low profile head, and features a flexible bend-friendly cable. With Purpose connect, our cable will leave you wondering why you ever paid more.

Certified for in-wall installations, go into every job site with confidence knowing that PURPOSE AV products meet and exceed nationally recognized stringent standards.

### FEATURES

- » **Purpose Connect:** Our HDMI connectors have purposefully designed ridges that make loose connections a thing of the past
- » **Gold-Plated Connectors:** High-quality signal transfer and corrosion resistant
- » **HDMI 2.0:** Meets all HDMI standards
- » **4K:** Supports 4K resolution for crystal clear video
- » **HDR:** HDR compatible allows you to see colour contrasts with ease
- » **18 Gbps:** True 4K speed with no compression required
- » **Low Profile Head:** Slim connector head that allows for tighter installs
- » **Flexible Cable:** Even in the most compact spaces, our 30AWG flexible cable will move to fit any space



**STAUB**  
ELECTRONICS

Staub Electronics Ltd. is our exclusive distribution partner in North America. For product or sales inquiries please contact them as follows:  
**Phone:** +1 (604) 270-7316 **Email:** support@purposeav.ca **Web:** www.staub.ca



## OUR PURPOSE

CHANGING THE LIVES OF YOUTH THROUGH CHARITABLE GIVING

Purpose AV was created with the mission of bringing social responsibility to everyday AV essential. We do this by donating a percentage of annual sales to charities that positively impact the lives of children and youth across Canada.



### SPECIFICATIONS:

Connector	HDMI Male
Connector Material	Gold-Plated
Gauge	30 AWG
4K	Yes
HDR	Yes
Deep Colour	Yes
Purpose Connect	Yes
HDMI Highspeed w/ Ethernet	Yes