

WyreStorm TX-H2X-HDMI HDMI Input/HDBaseT Output and Mirrored HDMI with Audio Input/DSP Output and IR to zone

The standard Transmission card found in the H2X platform, the TX-H2X-HDMI transmits 4K UHD signals from 70m/230ft over its Class A HDBaseT™ output and features an HDMI output that mirrors HDBaseT™. The HDMI output is perfect for connecting to a local monitor, AVR, or signal extension via extender product or one of WyreStorm's Hybrid Active Optical Cables (HAOC).

Features:

- 18Gbps HDMI input
- HDBaseT™ Output - Transmitting Class A HDBaseT™ which includes video, audio, control and power up to 70m/230ft of 4K and 100m/328ft of 1080p
- HDMI Output - Mirrored to HDBaseT™ to allow additional connection of a local display device, AVR or to extend with a hybrid active optical HDMI cable (HAOC)
- Stereo Audio Output - Offering stereo audio breakout of a zone with a 3-pin phoenix connector for analog audio
- S/PDIF output supporting 5.1 audio content de-embedded from sources or ARC from connected zones
- S/PDIF Audio Input - Another way to inject digital audio to take advantage of the H2X platform's powerful audio matrix and DSP.
- IR RX - Allows control signals to be sent to the sink device