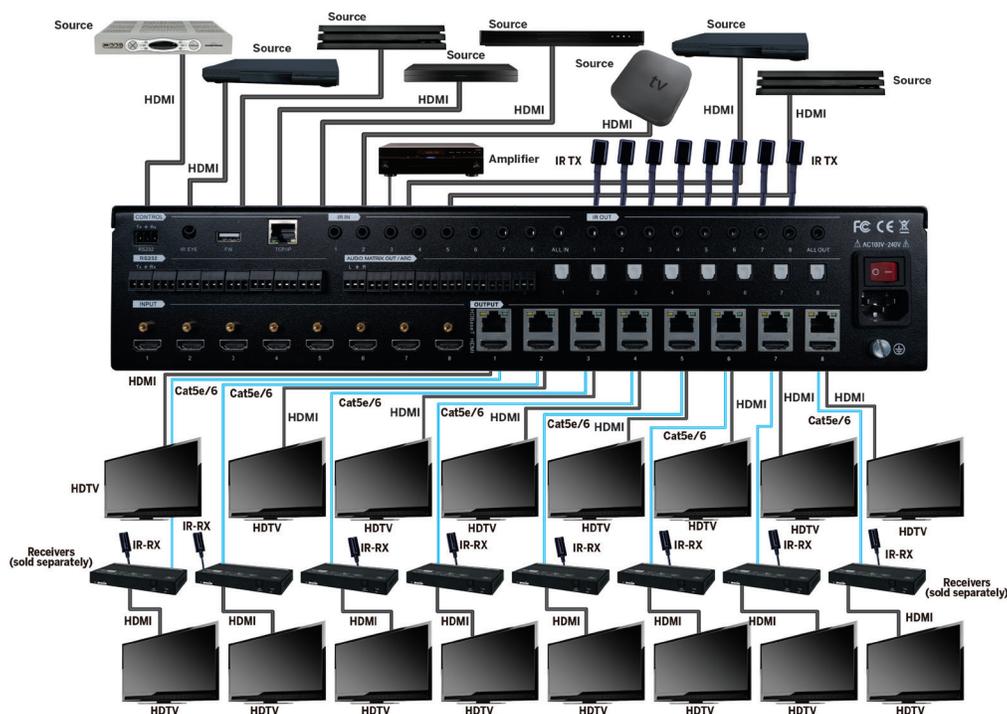


4K 8x8 HDBaseT™ Audio and Video Matrix Switcher with ARC, IR, IP and RS-232



- 4K 8x8 HDBaseT Matrix with mirrored HDMI outputs
- Extends 4K@60Hz 4:4:4, and HDR10 up to 131ft/40m over a single Cat6 cable
- Outputs 4K@60Hz 4:4:4, HDR10 and Dolby Vision on the HDMI inputs and HDMI outputs
- Extends 1080p resolution up to 230ft/70m over a single Cat6 cable
- HDCP 2.2 compliant
- Two receiver options that are sold separately (EVRXHD2 and EVRXDSC) based on features required
- Features POC (Power over Cable) technology - providing power for either receiver option
- Downscals 4K to 1080p on all HDMI outputs as well as HDBaseT outputs using EVRXDSC receiver
- ARC (Audio Return Channel) capable with EVRXDSC receiver
- Includes built-in audio matrix with digital and analog audio outputs for up to 8 zones
- Built-in EDID management and advanced HDCP handling
- Controllable via front panel, IR, RS-232 and third party control systems, as well as a built in GUI via IP connection
- Features IR, IP and RS-232 for control
- Includes EV-IRMST IR integration cable for seamless integration with 3rd Party IR Systems
- Dimensions: 17.2" W x 1.7" H x 14" D

Part Number: EVMX88PRO