

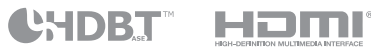
Rev Up Your HDMI Runs with Key Digital® HDBaseT/HDMI Extenders

Make long-range HDBaseT/HDMI runs up to 400 feet in a snap with Key Digital extenders. Extend the reach of your installations by specifying HDBaseT/HDMI via CAT5e/6 extenders, and integrate with IR/RS-232 control signal extension over the same cable.

KD-CATHD500Pro

HDBaseT/HDMI "Pro" via Single CAT5e/6 Extenders (Tx/Rx) with EDID Control, Full Buffer System, HDMI Pass-through, Ethernet, and IR/RS-232

- » Up to **400 feet** @ 1080p/60, 1080p/24, 1080i, 720p via Key Digital KD-CAT6STP1X CAT6/STP
- » Up to **300 feet** @ 1080p/60, 1080p/24, 1080i, 720p via third-party CAT5/UTP cabling



KD-CATHD300Lite

HDBaseT/HDMI "Lite" via Single CAT5e/6 Extenders (Tx/Rx) with EDID Control, Full Buffer System and IR/RS-232

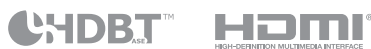
- » Up to **250 feet** @ 1080p/60, 1080p/24, 1080i, 720p via Key Digital KD-CAT6STP1X CAT6/STP
- » Up to **200 feet** @ 1080p/60, 1080p/24, 1080i, 720p via third-party CAT5e/UTP cabling



KD-CATHD250Lite

HDBaseT/HDMI "Lite" via Single CAT5e/6 Extenders (Tx/Rx) with Buffer System and IR/RS-232

- » Up to **120 feet** @ **Ultra HD/4K** (2160p/24) via CAT5e/6
- » Up to **250 feet** @ 1080p/60, 1920x1200 via KD-CAT6STP1X CAT6/STP
- » Up to **210 feet** @ 1080p/60, 1920x1200 via CAT5e/UTP cable



KD-CATHD250POH

Power over HDBaseT/HDMI "Lite POH" via Single CAT5e/6 Extenders (Tx/Rx) with Buffer System and IR/RS-232

- » Up to **120 feet** @ **Ultra HD/4K** (2160p/24) via CAT5e/6
- » Up to **250 feet** @ 1080p/60, 1920x1200 via KD-CAT6STP1X CAT6/STP
- » Up to **210 feet** @ 1080p/60, 1920x1200 via CAT5e/UTP cable
- » **Power Extension:** Tx to Rx with Power Over HDBaseT



KD-CATHD150

HDMI via Dual CAT5e/6 (Tx/Rx) Extenders with ARC, Ethernet, and IR/RS-232

- » Up to **250 feet** @ 1080p/60, 1920x1200 via KD-CAT6STP1X CAT6/STP
- » Up to **150 feet** @ 1080p/60, 1920x1200 via third party CAT5e/UTP cable
- » **Ethernet Channel:** 100 Mb/s Ethernet between two HDMI connecting devices
- » **Audio Return Channel:** Audio can be returned from display back to HDMI source

