

NTI Introduces HDMI HDBase-T Extender

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NTI's **HDMI HDBase-T extender** transmits an uncompressed high speed digital HDMI signal, IR, and optional SPDIF digital audio up to 328 feet (100 meters) over a single CAT5e/6/7 cable.

Each video extender consists of a local unit that connects to an HDMI source and IR emitter; and a remote unit that connects to an HDMI display, IR receiver, and optional SPDIF speakers.

The units support HDTV resolutions up to 1080p and computer resolutions up to 4K x 2K (3840x2160 and 4096x2160) with a bandwidth of 3.4GHz. The Xtendex HDMI HDBase-T extenders support 3D video and are HDCP compliant.

The Xtendex HDMI HDBase-T extender supports CEC (consumer electronic control) compatible devices and the DDC2B protocol. The steel-constructed unit with durable powder coat finish can be easily connected and placed in a concealed location due to its compact size. Only one power supply is necessary to power both the local and remote units.

Go [NTI's XTENDEX HDMI HDBase-T Extenders with IR via One CAT5/6t](#)