



## Extend Digital SPDIF And TOSLINK Up To 330 Feet



### Extends S/PDIF And TOSLINK Digital Audio Devices Up To 100 Meters(330 Feet) Over One CAT-5e Cable

Place your digital audio components anywhere you want with Gefen's Digital Audio Extender. It supports either S/PDIF or TOSlink digital audio signals, which are commonly used to transmit stereo and multichannel (5.1, DTS, Dolby Digital, etc.) digital audio among various components.

The Digital Audio Extender uses a sender and receiver system connected by CAT-5E cables to extend the digital audio.

#### Features:

- Extends any S/PDIF and TOSlink digital audio device up to 330 feet (100 meters) from the source
- Supports Digital 5.1(DTS, Dolby Digital, etc.)
- Supplies clear digital audio over long distances as if connected locally
- Streamlines audio installations by allowing source devices to be located in off-site or unseen rack
- One CAT-5 cable used for extension
- Audio is transmitted digitally for zero signal loss

### How It Works

The Digital Audio Extender's sender unit connects to the audio source component. The Digital Audio Extender's receiver unit connects to the extended audio component (up to 330 feet away). One CAT-5E cable connects the sender to the receiver

#### Specifications:

- Data Transmission Rate: 12.8 Mb/s
- S/PDIF (Digital Coax): 96 kHz performance
- Input/Output: S/PDIF (digital coax), optical TOSlink
- Link Connector: RJ-45 Shielded
- Power Supply: 5V DC
- Power Consumption: 5 Watts (max)
- Dimensions: 1.25"H x 1.5"W x 3.875"D
- Shipping Weight: 4 lbs.