



NGTC-BIB8-HDA

The NGTC-BIB8-HDA is a Dante® / AES67 enabled eight channel universal digital audio interface.

The NGTC-BIB8-HDA is designed to interface with 4 digital audio sources. Each input is selectable by the control interface. The inputs are capable of decoding two channel PCM.

The NGTC DSP super modules by Genesis Technologies™ enable efficient design and deployment of NGTC audio network system featuring the highest levels of functionality and performance.



Key Features

- Dante® / AES67 audio interface, 8 discrete channels
- POE powered on Dante® interface
- Selectable digital audio inputs (HDMI, Toslink, Coax)
- LAN control interface

Power and Dimensions

Power:	POE, < 15 VA
BTU Rating:	< 50 BTU / hr
Operation Temperature Range:	5° to 30°C
Dimensions (H x W x D):	45 mm x 288 mm x 241 mm – 1 U
Weight:	2 kg





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Technical Specifications

- | | |
|---------------------------------|---|
| ● Front Panel Display: | Information |
| ● Inputs: | 4 x HDMI, Toslink, Coax |
| ● Audio Format: | 2 ch PCM / LPCM audio up to 192 kHz |
| ● Control Interface: | 1x RJ45 Ethernet connector |
| ● Dante® / AES67 audio Network: | 1x RJ45 Ethernet connector |
| ● Maximum Cable Length: | 100 m / 300 ft on Category 5e / 6 / 7 cable between devices |