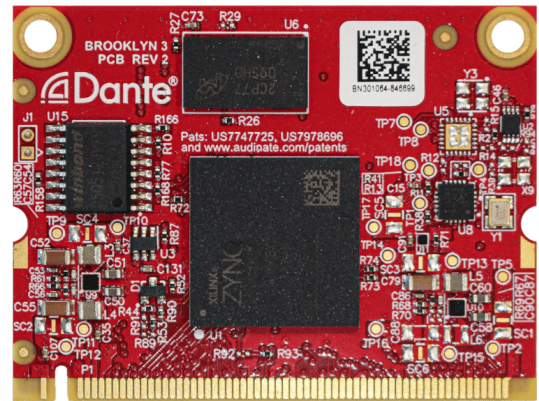# ANM88

Dante™/AES67 networked audio module with 8x8 license for LUNA-U

Highlights:

- AudioBridge for Dante™/AES67 audio transfer for all inputs & outputs
- Compatible with all Dante™/AES67 paging/in & output devices
- Fully scalable from medium sized to the largest enterprise solutions

Product information:

The ANM88 is a hardware extension card that makes a LUNA-U audio matrix processor a Dante™/AES67 enabled device. It comes with 8x8 Dante™/AES67 channels and can be expanded with additional software extension SL-NAC8 for additional networked audio channels. The LUNA-U is limited to a maximum of 32x32 channels. The ANM88 can be integrated into the LUNA-U by simply disassembling the top cover of the audio matrix processor.

Certification:

Architects' and Engineers' Specifications:

The hardware extension shall be a networked audio module with 8x8 Dante™/AES67 channels. It shall able integrated into the designated audio matrix processor to convert it to a Dante™/AES67 enabled device. The designated audio matrix processor shall have the capability of increasing up to 32 x 32 Dante™/AES67 network audio I/O channels with additional licenses after installation of hardware extension. The hardware extension shall be integrated into the designated audio matrix by disassembling the removable hatch in the top cover of the audio matrix processor.

AUDAC - ANM88 - 03/05/2024 06:16 UTC

We reserve the right to change specifications without notice, this is part of our policy to continually improve our products.   Page 1 of 1