

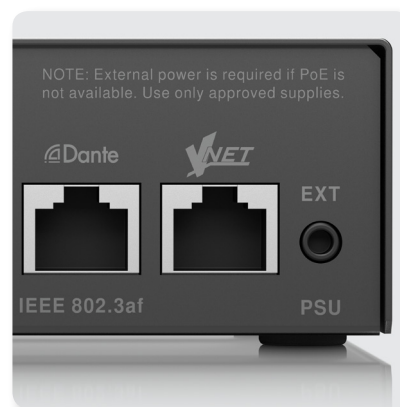
VNET2-DANTE BRIDGE

VNET2 Connection Bridge for Dante Sources



- ⊗ VNET2 connection bridge for Dante* audio source
- ⊗ Convert Dante audio to analogue or AES3
- ⊗ Capable of driving 1 km of network cable
- ⊗ Rugged steel enclosure and connectors
- ⊗ Free-standing or rack-mounted options
- ⊗ Self-powered using Power over Ethernet (PoE)
- ⊗ 3-Year Warranty Program*
- ⊗ Designed and engineered in the U.K.

The VNET2-DANTE BRIDGE is a rack-mountable device that enables the connection of a computer or IT system to a range of products that do not natively support the Dante audio protocol, including VNET networked loudspeaker systems. Capable of driving a network span up to 1 km (without digital audio) and 25 devices, 600 m with digital audio. The VNET2-DANTE BRIDGE allows the PC user to convert Dante audio to analogue (for connection to any product with analogue inputs) with or without VNET control (for use with 1st generation VNET equipped products).



effective using standard Ethernet cabling, with interconnections between VNET devices via Cat5 cables and RJ45 connectors.

Connectivity

Power for the VNET2-DANTE BRIDGE can be provided by connecting to a Power Over Ethernet (POE) switch, or through the implementation of the VNET INTERFACE POWER SUPPLY (available separately), which can power up to 2 VNET interfaces. The VNET INTERFACE RACK MOUNT provides the ideal solution for up to 3 devices to be housed in a standard 1U 19" bay. VNET2-DANTE BRIDGE's ultra-compact footprint fits perfectly into standalone desktop/portable applications, where it can be used in close proximity to a desktop PC or laptop. Connectivity to a Windows PC or laptop is simple and cost-

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You Are Covered

We always strive to provide the best possible Customer Experience. Our products are made in our own MUSIC Group factory using state-of-the-art automation, enhanced production workflows and quality assurance labs with the most sophisticated test equipment available in the world. As a result, we have one of the lowest product failure rates in the industry, and we confidently back it up with a generous 3-Year Warranty program.



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