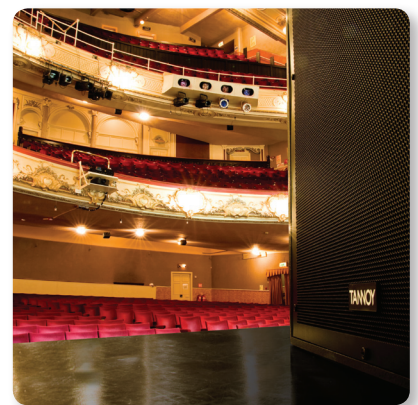## Accessories

VNET2-AES INTERFACE

VNET2 Connection Interface for AES3

- VNET2 connection interface for AES3 audio sources
- Sends AES3 digital audio VNET and control over the VNET2 network
- Rugged steel enclosure and connectors
- Free-standing or rack-mount options
- Powered via the VNET network cable
- 10-Year Warranty Program*
- Designed and engineered in the U.K.

The VNET2-AES is a rack-mountable break in interface for connecting an AES3 source to the VNET network with the minimum of complication. The interface allows the facility of transporting 2 channels (one AES3 stream) of high quality uncompressed digital audio on the same cable as the control network. Capable of driving up to a 600 m (1,968 feet) network, VNET2-AES interface should be used in conjunction with a USB-232 or Ethernet Interface, providing the PC user with complete control, tuning, and diagnostics for all devices in the network. Like VNET and other similar networks, VNET2 uses Cat5 cabling without requiring any other network equipment such as hubs. The rugged steel enclosure and Ethercon connectors ensure the VNET2-AES interface will provide a long lifetime of reliable service.

Additional Functionality

Multiple VNET2-AES units can be place within the network to provide as many separate zones as are required. Acting as a break-in signal injector, a zone-specific audio signal can be introduced that is only heard in that zone. This is an ideal feature for venues that cater to multiple events, or require a different program than is available on the AES3 stream.
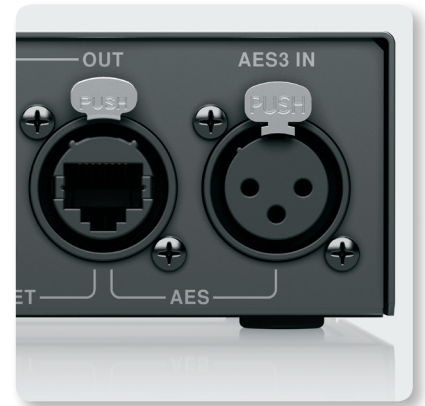
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VNET2-AES INTERFACE

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Connectivity

Power for the VNET2-AES is supplied directly via the VNET In cable, and no other external power is required for operation. All connections are made using Ethercon and XLR cabling, and the device can be mounted in the VNET INTERFACE RACK MOUNT along with up to two additional VNET devices for a 1U 19" solution.

In the simplest case, the Break-In Interface would be inserted at the 'head' of the network, between the Serial Interface (USB-232 or Ethernet interface) and the devices. The two AES3 audio channels would then be available to all the devices on the network. Some devices could be configured to pick-off one channel, and some the other channel. Since the VNET2-AES is able to insert new audio channels onto the network without affecting the up-stream channels, it is possible to create multiple audio zones by simply adding more VNET2-AES interfaces.

You Are Covered

We always strive to provide the best possible Customer Experience. Our products are made in our own MUSIC Tribe 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 Warranty program.

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