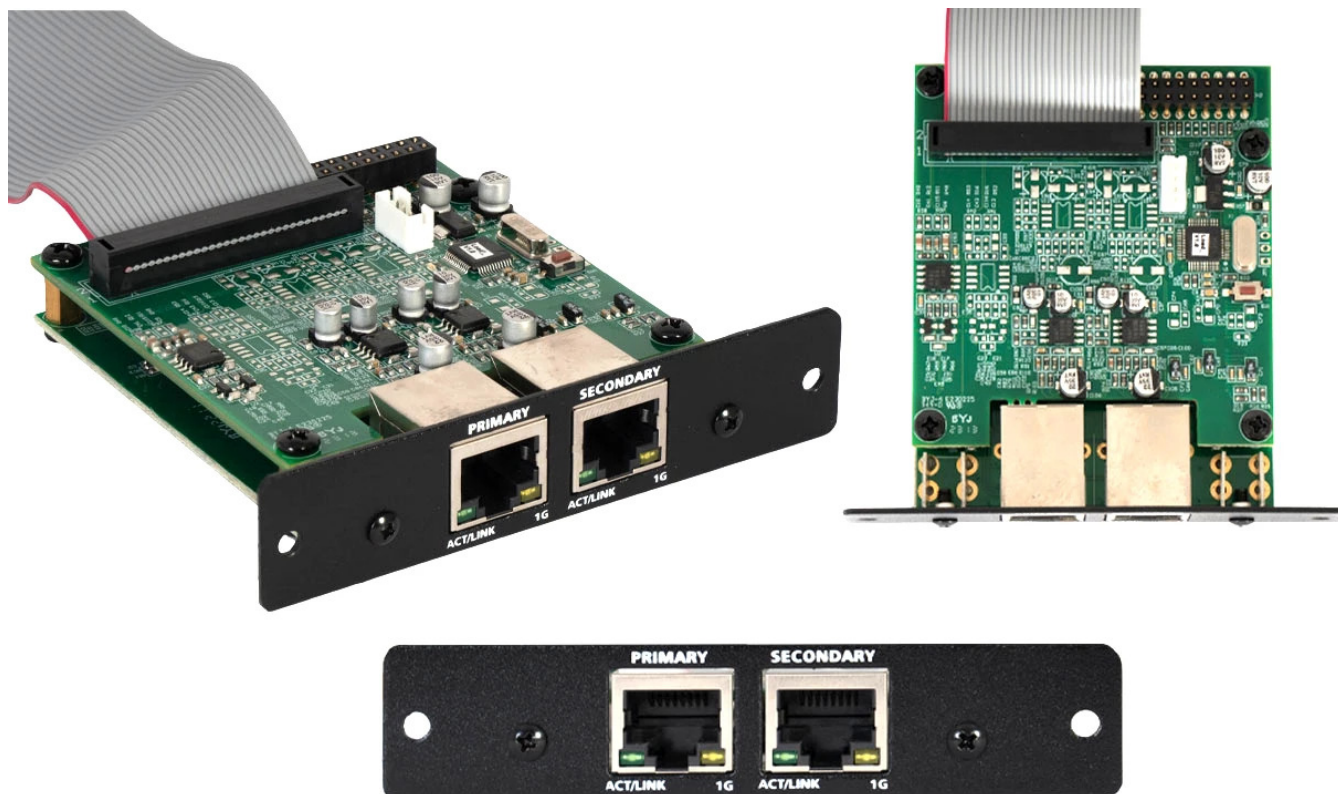


PA SYSTEM / POWER STAGES / MULTI-CHANNEL

FSD-22D

DANTE EXPANSION MODULE



- ✓ DANTE expansion module
- ✓ 2 x 2 digital audio input/output
- ✓ Compatible with FSD-2150E and FSD-2500E public address power stages

ESPECIALLY RECOMMENDED IN:



Factories



Hotels



Transport Stations



All sectors



+ Info:
<https://fonestar.com/FSD-22D>

DESCRIPTION

DANTE expansion module for FSD-2150E and FSD-2500E power stages. Increases the possibilities of the FSD-2150E or FSD-2500E PA power amplifier by making it compatible with other DANTE devices and providing all the advantages that this technology offers. DANTE technology allows digital audio to be transported over the data network in a simple way. DANTE eliminates analogue cabling, replacing it with low-cost, readily available Cat 5e or Cat 6 network cable. Digital audio transmission over a network avoids interference, noise, distance limitation and creates a solution where audio can be shared with great ease. Allows integration with other multimedia devices and control of the entire system through a single standard IP network. Easily expandable and highly versatile as the network can be reconfigured at any time. It has a redundant network port, this prevents audio loss or interruptions in the event of connectivity problems on the primary network. Configurable with DANTE control software, includes auto device discovery for easy configuration. Enables digital audio transfer between DANTE devices. Ideal for large installations, sending audio to remote power amplifiers, etc.

TECHNICAL CHARACTERISTICS

FEATURES	DANTE expansion module. Compatible with FSD-2150E and FSD-2500E PA power amplifiers. Connections via RJ-45 cable, Cat 5e. 2 DANTE ports, 2 x RJ-45 (Primary and Secondary) Device self-discovery.
CHANNELS	2 x 2 digital audio input/output
SAMPLE RATE	44.1 kHz, 48 kHz, 88.2 kHz and 96 kHz
BIT DEPTH	16, 24 and 32 bits
CONNECTION	RJ-45 cable, Cat 5e
LATENCY	1 ms
DIMENSIONS	96 x 20 x 88 mm depth
WEIGHT	0.12 kg



+ Info:
<https://fonestar.com/FSD-22D>

