

DX32

MODULAR I/O EXPANDER

The DX32 is a fully modular expander for adding extra inputs and outputs to a dLive system.

Each DX32 features 4 slots for 8 channels of high end, low noise microphone preamps, 8 analogue outputs, 8 AES/EBU (32-192kHz sample rate, stereo) digital inputs & 8 AES/EBU (44.1, 48, 88.2, 96kHz switchable per output) digital outputs.

The DX32 has slots for 1 or 2 hot swappable redundant power supplies.

A unique auto firmware matching feature keeps the DX32 in sync with the rest of the dLive system.



Key Features

- High end, low noise preamps
- Independent 48v indicator
- Auto firmware matching
- Ethernet L2 compatible
- Up to 32 inputs or outputs

Benefits

- Redundant connection & PSU
- Independent sample rate on AES3
- Can be connected thru a VLAN
- Analogue or AES/EBU input & outputs
- Hot swappable I/O cards