CDM32
DLIVE C CLASS MIXRACK / MAINFRAME

The CDM32 dLive Mixrack / Mainframe has 32 analogue inputs and 16 analogue outputs of Local I/O. Like all dLive MixRacks, CDM32 has a 128 Input x 64 Output matrix, all with full processing, all running at a 96kHz sample rate and featuring a 96Bit accumulator.

Up to 48 I/O endpoints can be created via Allen & Heath networked I/O boxes running the DX and gigaACE protocols. Almost any external control system capable of making a TCP/IP connection can be used to control CDM32, in addition to Allen & Heath's own IP remote controllers and dLive Surfaces.

Key Features

- 128 Input x 64 output matrix

- 64 channels of Auto Mic Mixing

- Ethernet based audio expansion

- External control drivers available

- 32 Analogue inputs, 16 analogue outputs

- 128ch I/O port for Dante, MADI, Waves SoundGrid etc.

Benefits

- Compact and budget friendly

- Over 800x800 networked audio I/O

- Compatible with IP remote controllers

- Extremely low latency (<0,7mS)

- High end audio quality

- Small footprint

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