

SQ-6

DIGITAL MIXER

The SQ-6 is a compact, affordable digital mixer, providing 29 analogue inputs and 16 analogue outputs of local I/O. All SQ series mixers are built around a powerful 48x36 processing matrix, running at 96kHz sample rate and featuring a 96Bit accumulator.

SQ-6 has 24+1 faders, freely assignable across 6 layers, accompanied by a 7" touchscreen and 16 assignable softkeys and 4 assignable soft rotaries for easy operation.

The unique SLink remote audio connection accepts any 48kHz or 96kHz Allen & Heath remote I/O expander or ME interface (SRC is handled by the SLink port).

The audio option slot provides 64 channels of bidirectional audio on either 48kHz or 96kHz Dante or Waves Soundgrid, or an additional SLink port.



Key Features

- 48x36 Matrix
- 48 channels of Auto Mic Mixing
- SLink port for remote I/O expanders
- 96kHz, 96Bit
- External control drivers available
- 29 Analogue inputs, 16 analogue outputs

Benefits

- Slot for 64x64 channel Dante, Waves Soundgrid or SLink (96/48kHz)
- 4 Soft rotaries
- Channel LCD displays
- Extremely low latency (<0,7mS)
- 25 Faders
- 32x32 USB audio interface