

EC46 8 Channel Mixer

SKU: 0111046

EAN:



FEATURES

- Provides 8 inputs, 1*10 segment LED level signal indicator per channel, 2*10 segment dot pitch LED level meter, built-in dual-core digital effects, DSP algorithm, 2*99 programming, PARAMETER controller, USB audio, 2IN/2OUT: USB2.0 compatible, voltage +48V, independent control for each channel, lossless USB music player, supports decoding formats: WAV, WMA, APE, FLAC, MP3.
- Compatible with a variety of devices, dual-channel headphone monitoring design, dual-channel MAIN OUT stereo output, high reliability, smooth 60MM travel fader
- Suitable for a variety of occasions, can be used for stage performances, bands, conference rooms, recording studios, bars, etc.



SPECIFICATION

Provide 8 inputs

PAD fixed attenuation -20dB

3-band British EQ: HIGH: Gain: +15 dB/-15dB, frequency: 12kHz slope

MID: Gain: +15dB/-15dB, frequency: 4kHz peak

LOW: Gain: +15dB/-15dB, frequency: 80Hz slope

1*10-segment LED level signal indicator per channel

2*10-segment dot pitch LED level meter, pre-monitor LEVEL: [-20, -15, -10, -7, -4, -2, 0, +2+4+6dB]

Built-in dual-core digital effects, DSP algorithm, 2*99 programming, PARAMETER controller

USB audio, 2IN/2OUT: USB2.0 compatible sampling rate: up to 192kHz, Bit depth: 24-bit

Phantom power supply: voltage +48V, independent control for each channel

Lossless USB music player, supports decoding formats: WAV, WMA, APE, FLAC, MP3

Dual-channel headphone monitoring

3 sets of AUX SEND auxiliary outputs

1 set of RETURN return function input

2 GROUP OUT group outputs

Dual-channel MAIN OUT stereo outputs

High reliability, smooth 60MM travel fader