

EC29 Audio Mixers



SKU:

FEATURES

● **A range of 8, 12 and 16 channel Audio Mixer with USB output**

Provides 8, 12 or 16 inputs, 4 mono and 2 stereo, 8 mono and 2 stereo or 12 mono and 2 stereo, 3 equaliser settings per input channel, 60mm fader, 2 AUX, 1 group return, 2 marshalling, 1 group stereo output, built-in DSP with 99 digital effect, 7 band output equalizer, built-in high quality USB player with display, MP3 recording function, Bluetooth input, +48V phantom power supply on combined 6.3mm jack/XLR connectors, 75 Hz high pass filter and compressor

● **Ultra-wide range of compatibility**

Easy and quick to use, compatible with a variety of devices

● **Suitable for multiple occasions**

Connect a wide variety of audio equipment, easy to use, suitable for podcasting, stage performances, bands, conference halls, recording studios, bars etc.



SPECIFICATIONS

8 Line Channel	12 Line Channel	16 Line Channel
3 section Equalizer per channel	3 section Equalizer per channel	3 section Equalizer per channel
Portable 4 mono input and 2 stereo	Portable 8 mono input and 2 stereo	Portable 12 mono input and 2 stereo
4 microphone channel with 75 Hz high pass filter and compressor	8 microphone channel with 75 Hz high pass filter and compressor	12 microphone channel with 75 Hz high pass filter and compressor
60MM smooth fader	60MM smooth fader.	60MM smooth fader
2 AUX, 1 Return, 2 Group, 1 stereo output	2 AUX, 1 Return, 2 Group, 1 stereo output	2 AUX, 1 Return, 2 Group, 1 stereo output
99 DSP effects	99 DSP effects	99 DSP effects
7 band graphic equalizer	7 band graphic equalizer	7 band graphic equalizer
High quality USB music player	High quality USB music player	High quality USB music player
+48V phantom power switch	+48V phantom power switch	+48V phantom power switch
Support wireless Bluetooth reception	Support wireless Bluetooth reception	Support wireless Bluetooth reception
Size:L×W×H: 345×385×110 (mm)	Size:L×W×H: 460×385×110 (mm)	Size:L×W×H: 580×385×110 (mm)
Net weight: 3.5KG	Net weight: 5KG	Net weight: 6.6KG