

The M-633D is a stereo mixer equipped with 12 input channels (6 monaural inputs and 3 stereo inputs) and 6 output channels (2 monaural outputs, 1 stereo output, and 1 stereo recording output). It has 2 monaural channel and 1 stereo channel bus lines, allowing each input signal to be assigned to each bus line individually. It features digital signal processing functions such as Automatic Resonance Control function, Feedback Suppressor function (FBS), Automatic Clipguard function (ACG), and Automatic Mute function (AUTO MUTE). It performs advanced acoustic compensation by means of automatic processing without the use of an acoustic measuring instrument. It can be mounted in an EIA component rack (1U size).



Article number:M-633D CE



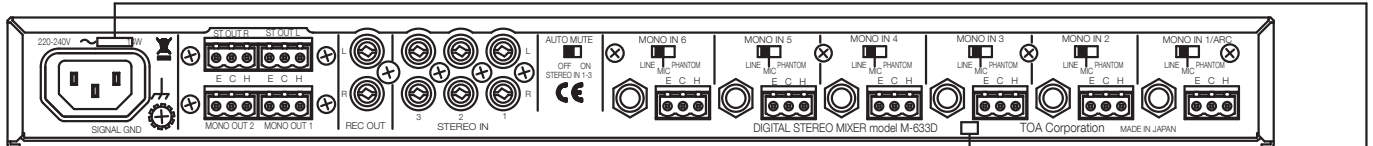
M-633D

DIGITAL STEREO MIXER

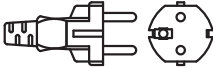
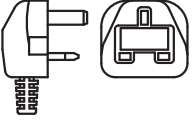

Specifications

Power source	220 - 240 V AC, 50 / 60 Hz
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Frequency response	20 Hz - 20 kHz
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Power consumption	14 W
Distortion	< 0.03 %
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S/N ratio	90 dB (or more (IHF-A weighted))
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Inputs	6 monaural input channels, selectable independently from 3 types of inputs for each channel: LINE, MIC or PHANTOM, LINE: -10 dBu, 2.4 k Ω , MIC: -46 dBV, 2.4 k Ω , PHANTOM: -46 dBV, 2.4 k Ω , supplies +24V DC / 10 mA, electronically balanced, removable terminal block (3 pins), phone jack, 3 stereo inputs (L, R): -10 dBV / 10 k Ω , RCA jack, stereo mini jack
Outputs	2 monaural outputs: 0 dBV, electronically balanced, removable terminal block (3 pins) 1 stereo output (L, R): 0 dBV, electronically balanced, removable terminal block (3 pins) 1 stereo recording output (L,R): -10 dBV, RCA jack
Signal processing	Automatic resonance control (ARC), feedback suppressor (FBS), automatic clipguard (ACG), automatic mute
Sampling frequency	48 kHz / 24 bits
Distortion	< 0.03 %
Finish	Aluminium, Steel plate, black,

Appearance



Rear View

Model	CE	CE-GB	CE-AU
Indication	CE 50/60Hz	CE-GB 50/60Hz	CE-AU 50Hz
AC plug			
C-tick	-	-	applicable