



6 Channel Mixer

IL-AC-MMX-00

An audio mixer is a device that combines two or more separate signals. This dual output mixer has multiple inputs and can split signals when used with a number of our hearing loop drivers.

It is ideal for use with the 2 Channel Multi-Frequency Receiver [IL-AC-WM-2C] and any of our microphones.

Physical Data

Dimensions	Height – 47mm (1.85") Width – 482mm (18.98") Depth – 208mm (8.19")
Weight	2.8 kg (6.17lbs)
Finish	Black

Technical Data

Line Input, Stereo	100mV/10 k Ω
Microphone Input	1mV/6.6 k Ω
Master Output, Stereo	1 V/600 Ω
Record Output, Stereo	310 mV/600 Ω
Headphones, Stereo	>8 Ω
Frequency Range	20 - 20,000Hz
THD	0.1%
S/N Ratio	62dB, unweighted
Equalizer, Bass	\pm 12dB/50Hz
Equalizer, Midrange	\pm 12dB/1kHz
Equalizer, Treble	\pm 12dB/10kHz
Power Supply	230 V.-/50Hz/12VA
Admiss. Ambient Temp.	0-40 $^{\circ}$ C
Line Input, Stereo	6 x RCA L/R
Microphone Input	6 x XLR, bal.
Master Output, Stereo	1 x RCA L/R, 1 x XLR L/R, bal.
Record Output, Stereo	1 x RCA L/R
Headphones	1 x 6.3mm jack

Features

- 6 stereo line inputs, 6 balanced mono microphone inputs, switchable
- Adjustable automatic talk-over (-12dB), switchable for channel 1 or channels 1+2
- Balance control for each stereo input channel
- 3-way equalizer
- 12V phantom power can be switched on additionally
- LED VU meter, peak LED
- Master output and record output
- Output can be switched stereo/mono
- Adjustable headphone output
- 482mm (19") rack installation, 1 RS

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