

DJ-MIXER



DESCRIPTION

- 4-channel stereo DJ-mixer DJM-401 with 4 input gain controls, 1 MIC input (jack/XLR) and 8 RCA LINE inputs (of which 3 are switchable to PHONO).
- DJ microphone channels with bass, treble and level controls as well as talk-over (-12dB) or auto-talk-over function.
- Pre-listening of stereo input channels (PFL) or programme, or "Split mode" for left PFL and right PGM.
 Adjustable headphones output.
- Four HQ programme faders, each with switchable cue/send function, input selector switch between PHONO/AUX and LINE as well as a HQ master fader with PAN control, stereo/mono selector switch and booth/zone control.
- Smooth running, exchangeable HQ cross-fader with two allocation selector switches.
- Switchable 5-band sum graphic EQ with sensitivity switch between ±6 dB and ±12 dB.
- Signal display over two LED chains from -40 dB to +10 dB with display selector switch between master and PFL.

Technical Data	DJM-401
Inputs	LINE: 85 mV RMS /10 kohms ±1 dB (RCA)
	MIC: 2 mV RMS / 10 kohms ±1 dB (6.3 mm jack/XLR)
	PHONO: 1.5 mV RMS / 47 kohms ±1 dB (RCA)
Outputs	LINE: 9 V RMS max. (XLR)
	HEADPHONE: 0.5 W @ 47 kohms (6.3 mm jack)
Signal-to-noise ratio	LINE: better than 90 dB, MIC: better 75 dB, PHONO: better 80 dB
Frequency response	LINE: 20 Hz - 22 kHz ± 5 dB, MIC: 20 Hz - 20 kHz ± 5 dB
Graphic equalizer	±12 dB @ 63 Hz, 250 Hz, 1 kHz, 5 kHz, 17 kHz
Input power	10 W
Power supply	220V – 240V/AC, 50~60 Hz
Dimensions/Weight	483 x 175 x 95 mm (19", 4 RU); 3,2 kg

Model designation

DJ-Mixer DJM-401

DESCRIPTION

- 2-channnel stereo DJ-mixer DJM-201 with input gain control, 3-band equalizer and PHONO/LINE switches.
- DJ microphone channel over 6.3 mm jack socket with optional talk-over function (-14dB), level control, bass and treble controls.
- Pre-listening of the stereo input channels (PFL) or the programme (switchable) over adjustable headphones output.
- Two programme faders, each with one treble-, mid- and bass-kill switch respectively, will make your heart beat faster.
- Smooth running, exchangeable HQ cross-fader with switchable channel direction and selectable cross-fading point.
- "Transform push-buttons" allow a temporary change in the cross-fading direction.
- Signal display over two LED chains from -40dB to +10dB.

Technical Data	DJM-201
Inputs	LINE: 750 mV RMS / 10 kohms ±1 dB (RCA)
	MIC: 8.8 mV RMS / 10 kohms ±1 dB (6.3 mm jack)
	PHONO: 10.5 mV RMS / 47 kohms ±1 dB (RCA)
Outputs	LINE: 7 V RMS max. (RCA)
	HEADPHONE: 0.5 W @ 47 kohms (6.3 mm jack)
Signal-to-noise ratio	LINE: better 91 dB, MIC: better 75 dB, PHONO: better 85 dB
Frequency response	LINE: 20 Hz - 20 kHz ± 5 dB, MIC: 20 Hz - 15 kHz ± 5 dB
Channel equalizer	Highs: +15 dB / -25 dB @ 20 kHz
	Mids: +15 dB / -30 dB @ 1.36 kHz
	Lows: +15 dB / -30 dB @ 40 Hz
Channel-kill	Highs: -66 dB@15 kHz, mids: -30 dB@1.2 kHz,
	lows: -66 dB@40 Hz
Input power	5 W
Power supply	External power supply unit
Dimensions; Weight	(W x H x D): 241 x 257 x 145 mm; 3.2 kg

Model designation

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