RODEC®

MX240 MKIII



STANDARD FEATURES

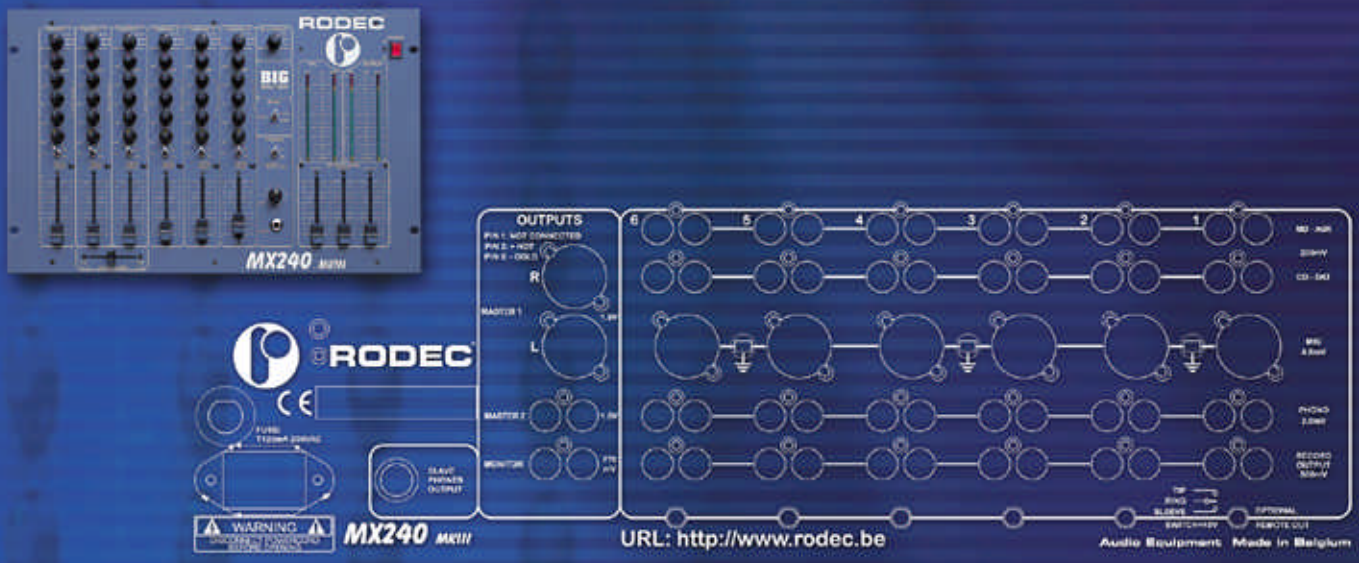
Very robust 19 inch - 7HE - 25° slanted mixing panel. Frontplate with dark grey satin finish and fosfo printing that lightens up in the dark. Large input possibilities: 24 inputs. 6 Input channels Switchable Phono, CD/DAT, MD/AUX, or Microphone. Specially designed high quality input stages to reduce disturbances from the outside. Gain control, triple equalizer tone control, Balance/Panorama and PFL on all channels. Short 60mm new easy-slide ALPS channel faders for fast mixing. Soft touch fader- and rotative knobs for a better grip. Crossfader for easy fading between channels 1-2 and 3-4. Four LED VU-meters. Range from -40dB to +3dB. The first two monitor the PFL or split signal and the last two monitor the output signals, selecteable with a rotative selection switch. Very powerful headphones output with volume control. A second headphones-connector on the backpanel. Mono/stereo switch. Two fader controlled master outputs + one monitor output. Six record-outputs also useable as aux-output. Standard electronical symmetrical outputs to become better signal transmissions. High headroom reserve (upto +24dBm). Subsonic-filter. 36V voltage-supply for high dynamics on all in- and outputs. Fast and noise-free inputs for the CD, MD and DAT signal sources. C&K switches with gold plated contacts in the signalways. Easily replaceable ALPS-faders and crossfader with connectors. Long life dust-free ALPS rotative potentiometers and input selector switches. Torodial transformer to reduce the hum generated by a normal transformer. Power net-filter to reduce disturbances on the net. All handmade and handsoldered PCB-boards.

OPTIONS

Penny & Giles long life studiomodel channel-faders. Remote start button on all input-channels.

for more info: www.rodec.be

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TECHNICAL SPECIFICATIONS

- THD: < -0.01%
- Tone controls: Bass +/-13dB @ 100Hz
  Middle +/-13dB @ 1kHz
  High +/-13dB @ 10kHz
- Subsonic filter: -25dB @ 10Hz
- Power source: Panels are leaving the factory on: 230V / 50Hz-60Hz
  on request: 100V-117V / 50Hz-60Hz
- Fuse: T200mA
- Power consumption: OFF=2.0VA ON=34.5VA
- Approbation: CE-approved
- Dimensions: Front: 482mm x 310mm (19" x 7HE)
  Chassis: 444mm x 295mm x 150mm
- Weight: 7.7kg

Inputs	Inputs sensitivity	Signal/Noise	Remarks
6 x PHONO 6 x MD/AUX 6 x CD/DAT 6 x MIC symm.	2.3mV/50kΩ 220mV/50kΩ 220mV/50kΩ 4.0mV/4kΩ	<-80dB <-93dB <-93dB <-83dB	RIAA correction
Outputs			
1 x Master symm. 1 x Master assymm. 1 x Monitor assymm. 6 x Recording 1 x Phones	3.3mV/600Ω 1.55mV/10kΩ 775mV/10kΩ 500mV/10kΩ 12V/600Ω		Subsonic filter Subsonic filter Subsonic filter Recording out selector Phones 200-600Ω

DEALER:

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