

ZOOM MS-80IR+

Šifra: 19367
Kategorija proizvoda: Pedale
Proizvođač: ZOOM

Cena: **23.880,00** rsd



- 23 guitar Amp/Cabinet models developed with Multi-Layer IR technology
- 5 Studio Sounds effects to add natural reverb to your tone
- 12 additional effects, including noise gates, EQ's, and delays
- Create and save 80 unique memory patches
- 4x Cross Key switches (MEMORY / SCROLL) for easy operation by foot
- Stereo input (both active and passive instruments supported)
- Stereo output for connection to amps, speaker or headphones
- Output splitting lets you send signals with and without IR's simultaneously
- Chromatic tuner supports all standard guitar tunings, including open & drop tunings
- 2-IN / 2-OUT Audio Interface function (via built-in USB-C port)
- IR load function for speaker cabinet simulation
- Runs on 2 AA batteries or AC Adapter
- Handy Guitar Lab for MS-80IR+ App (iOS)

Maximum number of simultaneous effects: 1 amplifier, 1 studio ambience and 1 other effect

User patch memories: 80

Sampling frequency: 44.1 kHz

A/D conversion: 24-bit 128x oversampling

D/A conversion: 24-bit 128x oversampling

Signal processing: 32-bit

Frequency response: 20 Hz - 20 kHz (+0.5 dB/-0.5 dB) (when 10kΩ load)

Display: 160x128 dot-matrix LCD

Inputs:

L / R:

- Standard mono phone jacks
- Rated input level: -20 dBu
- Input impedance (line): 470 kΩ

Outputs:

L / MONO / Headphone

- Standard stereo phone jacks (combined line/headphone)
- Maximum output level: +7.2 dBu (when output impedance 10 kΩ or higher)
- Maximum output level: 20 mW + 20 mW (when 32Ω load)

R

- Standard mono phone jacks
- Maximum output level: +7.2 dBu (when output impedance 10 kΩ or higher)

Input S/N: 122 dB

Noise floor (residual noise):

L / R

- -100 dBu

Power:

- AC adapter: 9V DC 500mA center negative (ZOOM AD-16)
- 2 AA batteries (alkaline, lithium or rechargeable NiMH batteries)
- USB bus power is supported.

Estimated operation times using batteries:

- Alkaline batteries: about 3.5 hours (about 3 hours using stereo input)
- NiMH batteries (1900 mAh): about 4 hours (about 3.5 hours using stereo input)
- Lithium batteries: about 7.5 hours (about 6.5 hours using stereo input)
- These values are approximate. • Battery operation times were determined using in-house testing methods. They will vary greatly according to use conditions.

USB:

- Port: USB 2.0 Type-C
- Supported cable type: Type-C
- Handy Guitar Lab: USB 1.1 Full Speed
- Audio interface: USB 2.0 Full Speed, 44.1kHz/32-bit, 2 in 2 out
- Use a USB cable that supports data transfer.

Dimensions: 133 mm (D) × 79 mm (W) × 61 mm (H)

Weight:

- 369 g (excluding batteries)
- 416 g (including batteries)