

ZOOM MS-70CDR+ Image not found or type unknown

ZOOM MS-70CDR+

Maximum

Šifra: 18795
 Kategorija proizvoda: Procesori
 Proizvođač: ZOOM

Cena: 21.480,00 rsd

number of simultaneous effects

6 effects

User patch memories

100

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/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)

Estimated operation times	<ul style="list-style-type: none"> • These values are "approximate. • Battery operation times were determined using in-house testing methods. They will vary greatly according to use conditions." 	Alkaline batteries: about 7 hours (about 5 hours using using batteries) NiMH batteries (1900 mAh): about 6.5 hours (about 5 hours using stereo input) Lithium batteries: about 14 hours (about 10 hours using stereo input)
USB		Port: USB 2.0 Type-C / Supported cable type: Type-C Handy Guitar Lab: USB 1.1 Full Speed • Use a USB cable that supports data transfer. USB bus power is supported.
Dimensions		133 mm (D) × 79 mm (W) × 61 mm (H)
Weight		368 g (excluding batteries) 415 g (including batteries)

140+ guitar and bass effects, including modulation, chorus, delay, and reverb
 Use up to 6 effects at the same time
 100 Patch slots with 80 presets
 Analog circuit with minimal sound deterioration
 Single stompbox design
 Stereo input and output supports effects like stereo chorus and delays
 4x Cross Key switches (MEMORY / SCROLL) for easy operation by foot
 Improved UI for easier navigation and control
 Color coded LCD backlight for selected effect category
 Runs on 2 AA batteries or AC Adapter