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Zoom H6studio - Snimač



Šifra: 20934
Kategorija prozivoda: Snimači/Rekorderi
Proizvođač: ZOOM

Cena: 51.480,00 rsd

Features
• Large-diameter XY stereo microphone capsule (19.4 mm)
• Dual AD converter + 32-bit float support for clip-free recording
• 16/24-bit depth available
• 6 track simultaneous recording at up to 192kHz sampling in WAV format
• 4 XLR/TRS phone inputs (48V, +4dBu input compatible)
• F-series preamps
• Color LCD screen
• Compatible with Zoom capsule system 3.0
• 6-in/2-out USB audio interface
• Mono mode for recording interviews, narration, and vocals
• Variable speed playback (0.5 to 2.0x) and A-B repeat playback of recorded files
• Low-cut filter to suppress low-frequency noise
• The recording start tone function useful for aligning audio with video
• Normalize and export audio files in 24-bit/16-bit WAV formats
• 12 hours of battery life on AA battery (2x) or USB-C power

INPUT AND OUTPUT CHANNELS
Inputs:
• Mic capsule: 1
• MIC/LINE (mono): 4
Outputs:
• LINE OUT: 1
• Headphone: 1
• Built-In Speaker (MONO): 1

INPUTS
XY mic (XYH-5s)
• 90º XY stereo format
• Pickup pattern: Unidirectional
• Sensitivity: –41 dB/Pa at 1 kHz
• Maximum sound pressure input: 140 dB SPL
MIC/LINE IN (XYH-5s)
• Connector: 1 stereo mini jack
• Input gain: −∞ – +60 dB
• Input impedance: 2 kΩ or more
• Plug-in power: 2.5 V
MIC/LINE (mono)
• Connectors: 4 XLR/TRS combo jacks (XLR□2 HOT, TRS□TIP HOT□

• Input gain: −∞ – +60 dB
• Input impedance:
MIC: 3 kΩ or more
LINE: 3 kΩ or more
• Maximum input level:
MIC: +4 dBu
LINE: +24 dBu
Phantom power: +48 V
Equivalent input noise: –127 dBu or less (IHF-A) at 150Ω input

OUTPUTS
LINE OUT:
• Connector: 1 stereo mini jack
• Maximum output level: +1 dBu
• Output impedance: 110 Ω or less
Headphone:
• Connector: 1 stereo mini jack
• Maximum output level: 20 □W + 20 □W□when 32 Ω load□
• Output impedance: 10 Ω or less
Built-in speaker:
• Type: 20 mm x 30 mm elliptical dynamic speaker
• Effective maximum output: 250 mW

RECORDER
• Maximum simultaneous recording tracks: 8
• Maximum simultaneous playback tracks: 6
• Recording formats:
WAV
44.1/48/96/192 kHz,
16-bit/24-bit/32-bit float
mono/stereo
• BWF and iXML formats supported:
Recording media microSDHC memory cards
microSDXC memory cards

DISPLAY
• 2.00" full-color LCD: 320 x 240

USB
• Connector:
USB Type-C
Use a USB cable that supports data transfer.
• Audio Interface:
USB 2.0 High Speed
Input and output channels:
6 in / 2 out (Multi)
2 in / 2 out (Stereo)
Sampling frequencies:
44.1/48/96 kHz (audio interface only)
44.1/48 kHz (audio interface + onboard recording)
Bit depths: 24-bit, 32-bit float
• File transfer: USB 2.0 High Speed

REMOTE
• Dedicated wireless adapter: ZOOM BTA-1

POWER
• 4 AA batteries: Alkaline, lithium or rechargeable NiMH batteries
• AC Adapter:
ZOOM AD-17 (DC 5 V/1 A)
USB bus power is supported.

ESTIMATED CONTINUOUS OPERATION TIMES USING BATTERIES : 2-track (XYH-5s) recording
• Alkaline batteries: About 15 hours
• NiMH batteries (1900 mAh): About 12 hours
• Lithium batteries: About 26 hours

At 48 kHz/32-bit float with phantom power off, no headphones, no LINE OUT, no REMOTE, Power Saving on, Display Brightness Medium
• These values are approximate.
• Continuous battery operation times were determined using in-house testing methods. They will vary greatly according to use conditions.

ESTIMATED CONTINUOUS OPERATION TIMES USING BATTERIES : 6-track (XYH-5s and inputs 1–4) recording
• Alkaline batteries: About 4.5 hours
• NiMH batteries (1900 mAh): About 5 hours
• Lithium batteries: About 11 hours

At 48 kHz/32-bit float with phantom power off, headphones used (33Ω load), no LINE OUT, no REMOTE, Power Saving on, Display Brightness Medium
• These values are approximate.
• Continuous battery operation times were determined using in-house testing methods.They will vary greatly according to use conditions.

ESTIMATED CONTINUOUS OPERATION TIMES USING BATTERIES : 6-track (XYH-5s and inputs 1–4) recording
• Alkaline batteries: About 2 hours
• NiMH batteries (1900 mAh): About 3 hours
• Lithium batteries: About 6.5 hours

At 192 kHz/32-bit float with phantom power on (INPUTS 1-4), headphones used (33Ω load), LINE OUT used (10KΩ load), REMOTE used (BTA-1), Power Saving On, Display Brightness Bright
• These values are approximate.
• Continuous battery operation times were determined using in-house testing methods.They will vary greatly according to use conditions.

• **Power consumption:** 5 W maximum
• **Dimensions:** 86.0 mm (W) × 221.0 mm (D) × 54.6 mm (H)
• **Weight:** 477 g (including batteries)

Cene su informativnog karaktera. Prodavac ne odgovara za tačnost cena iskazanih na sajtu, zadržava pravo izmena cena. Ponudu za ostale artikle, informacije o stanju lagera i aktuelnim cenama možete dobiti na upit. Plaćanje se isključivo vrši virmanski - bezgotovinski.