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TASCAM US-2X2HR - zvučna kartica

Šifra: 15538
Kategorija prozivoda: Zvučne kartice
Proizvođač: TASCAM

Cena: 145,00 EUR

TASCAM US-2X2HR - zvučna kartica
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With its two Ultra-HDDA mic/line/instrument preamps, the US-2x2HR allows you to track or overdub two different sources at the same time. Phantom power is onboard for condenser mics and LED signal/peak indicators are provided to help you properly set levels. The stereo balanced 1/4" line outs and 1/4" headphone output enable monitoring through speakers, headphones, or both, each with its own level control. Additional feature enhancements include virtual loopback for podcasting and livestreaming, zero-latency adjustable direct monitoring, and an empowering software bundle.

Ultra-HDDA Mic Preamps
Ultra-HDDA (High Definition Discrete Architecture) mic preamp design developed in-house and combined with a newly improved audio circuit for enhanced audio performance and transparency
Low noise level with EIN rating of -128 dBu and signal-to-noise ratio of 110 dB
Microphone preamps with phantom power and gain range of 56 dB supports dynamic, condenser, and ribbon microphones
Front-Panel Mic/Line/Instrument Inputs
Two microphone/line/instrument inputs feature XLR-1/4" combo connectors and switchable +48V phantom power for condenser microphones
Line / Hi-Z switching to accommodate balanced line-level signals from professional processors and synthesizers or high-impedance signals for direct recording of electric guitar and bass
High-Resolution Recording
Records at up to 192 kHz / 24-bit resolution
Mic preamps and A/D converters work together to capture the clearest signal path, at 192 kHz or at lower sampling rates
Compatible with Computers and iOS Mobile Devices
USB Type-C 2.0 computer connection (includes USB Type-C to USB Type-A cable) supplies appropriate bandwidth, even for multichannel 192 kHz recordings
Works with ASIO, WDM, or Core Audio drivers
USB bus-powered for mobile recording with computer
Connects with iPad, iPhone, and other iOS devices (requires separately available 5 VDC power adapter; Apple Camera Connection Kit required for use with Lightning-equipped devices)
Zero-Latency Monitoring
Direct monitoring path provides zero-latency monitoring of the input signal before it is sent to the computer
Adjustable monitor mix blend between input and computer via the front panel
Monitoring Options
Balanced stereo 1/4" output suitable for connection to powered monitors
Standard 1/4" TRS headphone output jack
Separate controls for line and headphone output volumes
Input monitoring can be set to stereo or mono via the software settings panel
Sleek Industrial Design
Solid and practical design intended to withstand long hours of hard use
Robust metal jacket improves durability and combines with diecast aluminum side panels to provide a sleek, eye-catching design
Angled design is optimized for desktop viewing and operation
LED indicators for phantom power, USB connection, signal presence, and peak
Loopback for Podcasting and Livestreaming
Loopback function allows the audio from the computer to be returned to the streaming software for playback during livestreams

Selectable mono/stereo audio mode via software settings panel
Supports OBS (Open Broadcaster Software) for easy recording and streaming
MIDI I/O
Standard 5-pin DIN MIDI input and output connectors
Allows MIDI external devices such as keyboards, drum machines, and controllers to be synchronized and controlled
Enhanced Audio Engine
Increased stability in native driver
Audio buffer size can be as low as 4 samples (Windows only) to give the best performance
Bundled Software
Cubase LE: Compact Mac/Windows DAW with the basic tools for recording, editing, and mixing everything from the initial musical idea to the final track
Cubasis LE: Compact version of Steinberg's streamlined, multitouch sequencer for the iPad
IK Multimedia SampleTank SE: Virtual instrument with a massive 30GB sound library encompassing more than 2000 different musical instruments
Auto-Tune Unlimited (3-Month Subscription): Comprehensive suite of industry-standard pitch correction and vocal effects

Tascam US-2X2HR Specs
Form Factor Tabletop
Display None
Channels of I/O Analog:
2 Inputs / 2 Outputs
Max Sample Rate/Resolution 192 kHz / 24-Bit
Number of Mic Preamps 2
Input Level Adjustment 2 x Knob
Expansion Slots None
Pad None
Gain/Trim Range Mic/Line/Hi-Z Inputs:
56 dB
High-Pass Filter None
Solo/Mute None
Connectivity
Analog Audio I/O 2 x Combo XLR-1/4" TRS Balanced/Unbalanced Mic/Line/Hi-Z Input (Front Panel)
2 x 1/4" TRS Balanced Line Output
1 x 1/4" TRS Unbalanced Headphone Output (Front Panel)
Phantom Power 48 V, Selectable On/Off (Applied to All Inputs)
Digital Audio I/O None
Host Connection / USB 1 x USB Type-C (USB 2.0)
USB (Non-Host) None
Sync I/O None
Network I/O None
MIDI I/O 1 x DIN 5-Pin Input
1 x DIN 5-Pin Output
Wireless Connectivity None
Performance
Frequency Response Mic, Line Inputs:
20 Hz to 20 kHz +0/-0.4 dB (at 44.1/48 kHz, JEITA)
20 Hz to 40 kHz +0/-0.4 dB (at 88.2/96 kHz, JEITA)
Line Outputs:
20 Hz to 20 kHz +0.2/-0.1 dB (at 44.1/48 kHz, JEITA)
20 Hz to 40 kHz +0.2/-0.4 dB (at 88.2/96 kHz, JEITA)
Max Input Level Mic Inputs:
+9 dBu
Line Inputs:
+20 dBu
Hi-Z Inputs:
+10 dBV
Max Output Level Line Outputs:
+20 dBu
Headphone Output Power 18 mW per Channel into 32 Ohms (0.1% THD)

Impedance Mic Inputs:
2.2 Kilohms
Line Inputs:
10 Kilohms
Hi-Z Inputs:
≥ 1 Megohm
Line Outputs:
210 Ohms
SNR Mic Inputs:
110 dB (A-Weighted, Min Gain)
Line Inputs:
108 dB (A-Weighted, Min Gain)
Line Outputs:
110 dB (A-Weighted, Max Gain)
THD+N Mic Inputs:
0.0013% (1 kHz, Min Gain)
Line Inputs:
0.0011% (1 kHz, Min Gain)
Line Outputs:
0.0012% (1 kHz)
Crosstalk ≥ 95 dB (1 kHz)
EIN -128 dBu
Digital Audio
Sample Rates 44.1 / 48 / 88.2 / 96 / 176.4 / 192 kHz
Sample Rate Conversion None
Bit Depths 24-Bit
Sync Sources Internal
Memory Card Slot None
Compatibility
OS Compatibility macOS 10.13 / 11 or Later
Windows 7 or Later
iPadOS 13 or Later
iOS 11 or Later
Included Software Cubase LE
Compatible Software (Not Included) Any Core Audio (Mac) Compliant Software
Included Plug-Ins Virtual Instruments:
SampleTank SE
Supported Drivers/API & Plug-Ins Core Audio (Mac)
ASIO
WDM
Processor Requirement 2 GHz or Better
RAM Requirements 2 GB
Mobile Device Compatibility iPad
iPhone
Required Hardware Available USB 2.0 Port
USB Cable (Included)
Internet Connection Required for Registration, Software/Driver Download
Power
Power Requirements AC/DC Power Adapter (Not Included) or USB Bus Power
AC/DC Power Adapter 5 VDC, Center-Positive (Not Included)
Power Consumption 1.75 W
Physical
Operating Temperature 41 to 95°F / 5 to 35°C
Dimensions 7.3 x 6.3 x 2.6" / 18.6 x 16 x 6.5 cm (Including Controls and Protrusions)
Weight 2.4 lb / 1.1 kg
Packaging Info
Package Weight 3.215 lb
Box Dimensions (LxWxH) 8.4 x 8 x 4.1"