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TASCAM SERIES 102i



Šifra: 13321
Kategorija prozivoda: USB Zvučne kartice
Proizvođač: TASCAM

Cena: 29.880,00 rsd

Spec description

Sampling Frequency	44.1k / 48k / 88.2k / 96k / 176.4k / 192k Hz
Quantization Bit Rate	16 / 24-bit
Analog Audio Inputs	
MIC IN (Balanced)	1-2 (when the input switch is set to MIC/LINE)
Connector	XLR-3-31 equivalent (1: GND, 2: HOT, 3: COLD)
Input Impedance	1.5kΩ
Nominal Input Level	
GAIN: MAX	–64dBu (0.0005Vrms)
GAIN: MIN	–6dBu (0.388Vrms)
Maximum Input Level	+10dBu (2.45Vrms)
Gain Range	58dB
INSTRUMENT IN (Unbalanced)	1-2 (when the input switch is set to INST)
Connector	1/4" (6.3mm) TS jack (Tip: HOT, Sleeve: GND)
Input Impedance	1MΩ or more
Nominal Input Level	
GAIN: MAX	–64dBV (0.0006Vrms)
GAIN: MIN	–6dBV (0.501Vrms)
Maximum Input Level	+10dBV (3.162Vrms)
Gain Range	58dB
LINE IN (Unbalanced)	1-2 (when the input switch is set to MIC/LINE)
Connector	1/4" (6.3mm) TRS jack (Tip: HOT, Ring: COLD, Sleeve: GND)
Input Impedance	10kΩ
Nominal Input Level	
GAIN: MAX	–54dBu (0.0015Vrms)
GAIN: MIN	+4dBu (1.228Vrms)
Maximum Input Level	+24dBu (12.282Vrms)

Gain Range	58dB
Digital Audio Inputs	
OPTICAL IN (S/MUX)	
Connector	OPTICAL (JEITA RC-5720C)
Signal Format	Multi-channel Optical Format (Supports S/MUX at 88.2k/96k/176.4k/192kHz)
Analog Audio Outputs	
MONITOR OUT (Balanced)	LINE OUT 1-2
Connector	1/4" (6.3mm) TRS jack (Tip: HOT, Ring: COLD, Sleeve: GND)
Output Impedance	230Ω
Nominal Output Level	+4dBu (1.228Vrms)
Maximum Output Level	+20dBu (7.75Vrms)
HEADPHONE OUT	PHONES 1-2
Connector	1/4" (6.3mm) Stereo jack
Maximum Output Power	18mW + 18mW (THD+N 0.1% or less, into 32Ω load)
Control Input/Output	
USB	
Connector	4-pin, USB B type
Format	USB2.0 HIGH SPEED (480Mbps)
MIDI IN	
Connector	5-pin, DIN
Format	Standard MIDI
MIDI OUT	
Connector	5-pin, DIN
Format	Standard MIDI
Power	DC 12V (AC Adapter PS-P1220E included)
Power Consumption	7.2 W
Dimensions (W×H×D)	7.32" × 2.56" × 6.30" / 186 × 65 × 160 mm
Weight	2.43 lbs. / 1.1 kg
Operating Temperature Range	41 to 95°F / 5 to 35°C

Audio Performance

Mic Amp EIN	–129dBu or lower
Frequency Response	
Fs 44.1k/48kHz	20Hz to 20kHz, +0/–1dB (MIC/LINE thru LINE OUT, JEITA)
Fs 88.2k/96kHz	20Hz to 40kHz, +0/–2dB (MIC/LINE thru LINE OUT, JEITA)
Fs 176.4k/192kHz	20Hz to 80kHz, +0/–12dB (MIC/LINE thru LINE OUT, JEITA)
Total Harmonic Distortion	0.005% or less (MIC/LINE thru LINE OUT, 1kHz sine wave, full-scale –2dB input level, MONITOR knob at maximum)
Signal-to-Noise Ratio	106dB or higher (MIC/LINE IN thru LINE OUT, Gain knob at minimum, JEITA)
Crosstalk	100dB or higher (MIC/LINE IN thru LINE OUT, 1kHz sine wave, Gain knob at minimum)

Computer System Requirements

Windows	
Compatible Computers	Windows computer with a USB2.0 or USB3.0
CPU	Dual core (x86), 2GHz or faster
Memory	2GB or more
Driver	USB Audio Class2.0, ASIO2.2, WDM (MME), MIDI
Macintosh	
Compatible Computers	Macintosh computer with a USB2.0 or USB3.0
CPU	Dual core, 2GHz or faster
Memory	2GB or more
Driver	Core Audio, Core MIDI
iOS	
Driver	Core Audio for iOS

Supported Os'

Windows
Windows 10 (April 2018 Update) , Windows 8.1 , Windows 7
Mac
macOS Mojave New , macOS High Sierra (10.13) , macOS Sierra (10.12)
iOS
iOS 12 New , iOS 11 , iOS 10

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.