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Tascam FR-AV2



Šifra: 19324
Kategorija prozivoda: Snimači/Rekorderi
Proizvođač: TASCAM

Cena: 46.680,00 rsd

Specifications

Recorder specifications	
Recording media	microSD (64 MB – 2 GB) microSDHC (4–32 GB) microSDXC (48–512 GB)
Recording/playback format	WAV (BWF)
Sampling frequency	48 kHz, 96 kHz, 192 kHz
Quantization bit depth	24 bit, 32 bit float
Input channels	2
Maximum number of recordable tracks	2

Analogue audio inputs and outputs	
Microphone input (balanced)	XLR-3-31 (1: GND, 2: HOT, 3: COLD)
Maximum input level	+4 dBu

Analogue audio inputs and outputs	
Minimum input level	–76 dBu
Gain adjustment range	0–50 dB
Input impedance	≥2 kΩ
Phantom power	24 V, 48 V
Line input (balanced)	6.3-mm standard TRS jacks (Tip = HOT, Ring = COLD, Sleeve = GND)
Maximum input level	+24 dBu
Nominal input level	+4 dBu (GAIN at minimum)
Input impedance	≥8 kΩ
Line/timecode input (unbalanced)	3.5-mm stereo mini jack
Maximum input level	1 dBV
Nominal input level	–19 dBV (GAIN at minimum)
Minimum input level	–79 dBV
Input Impedance	≥6 kΩ (plug-in power off) ≥1.6 kΩ (plug-in power on)
Plug-in power	2.5 V, 5 V

Analogue audio outputs	
Line/timecode output (unbalanced)	3.5-mm stereo mini jack
Maximum output level	+6 dBV
Nominal output level	–10 dBV (–16 dBFS)
Output impedance	210 Ω
Headphones output	3.5-mm stereo mini jack

Analogue audio outputs	
Maximum output power	50 mW + 50 mW (THD+N <0.1 % at 32 Ω)
Recommended headphones impedance	16–400 Ω

USB	
Connector	USB Type-C
Transfer format	USB 2.0 HIGH SPEED
Device Class	Mass Storage Class USB Audio Class 2.0
USB Audio	
Sampling frequency	48 kHz, 96 kHz
Quantization bit depth	24 bit, 32 bit float
Number of inputs/outputs	2/2 channels

Timecode input/output	
Timecode input	3.5-mm stereo mini jack (Tip: Timecode IN, Ring: Not used, Sleeve: GND)
Input impedance	≥10 kΩ
Signal level range	0.5 to 5 Vpp
Timecode output	3.5-mm stereo mini jack
LTC selected	
Terminal assignment	Tip: Timecode, Ring: Not used, Sleeve: GND

Timecode input/output	
Output impedance	600 Ω
Output level	2 Vpp
MIC LEVEL selected	
Terminal assignment	Tip: Timecode, Ring: right channel, Sleeve: GND
Output impedance	110 Ω
Output level	40 mVpp

Audio performance	
EIN (equivalent input noise, mic preamp)	≤–127 dBu
Frequency response (input jacks to PCM data)	48 kHz: 20 Hz – 20 kHz, +0 dB / –0.5 dB 96 kHz: 20 Hz – 40 kHz, +0.5 dB / –1 dB 192 kHz: 20 Hz – 60 kHz, +0.5 dB / –3 dB
Dynamic range (input jacks to PCM data)	≥132 dB (20-kHz SPCL LPF, A-weighting)
Total harmonic distortion ratio (THD+N, input jacks to PCM data)	≤0.02 % (1 kHz sine wave, −1 dBFS input, GAIN at minimum, 20-kHz SPCL LPF)

Battery operation time	
Conditions	Stereo recording at 48 kHz, both input jacks used, continuous operation, in hours:minutes (JEITA CP-2905)
Alkaline battery (Evolta)	
09:00	Phantom power off, 24-bit resolution

Battery operation time	
04:30	Phantom power on (48 V, 2 × 3 mA), 32-bit float
NiMH battery (Eneloop)	
08:30	Phantom power off, 24-bit resolution
05:30	Phantom power on (48 V, 2 × 3 mA), 32-bit float
Lithium battery (Energizer Ultimate Lithium)	
15:00	Phantom power off, 24-bit resolution
10:00	Phantom power on (48 V, 2 × 3 mA), 32-bit float
Note: Operation times may vary depending on the microphones being used.	

Power supply and other specifications	
Power sources	3 AA batteries (alkaline, NiMH, lithium-ion) USB bus power TASCAM PS-P520U AC adapter (sold separately)
Power consumption	3.8 W (maximum)
Dimensions (W x H x D, overall)	99 mm × 80 mm × 40 mm
Weight	267 g (including batteries) 195 g (without batteries)
Operating temperature range	0–40 °C
Included items	Safety guide, Tascam ID registration guide

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.