

TASCAM DR-40X

Šifra: 13320
Kategorija proizvoda: Snimači/Rekorderi
Proizvođač: TASCAM

Cena: 382,00 KM



Spec description

Recording Media	SD card (64MB to 2GB), SDHC card (4GB to 32GB), SDXC card (up to 128GB)
File System	FAT16/32, exFAT
Recording File Format	
WAV / BWF	
Sampling Frequency	44.1k / 48k / 96k Hz
Bit-depth	16 / 24-bit
MP3	
Sampling Frequency	44.1k / 48k Hz
Recording Bit-rate	32k / 64k / 96k / 128k / 192k / 256k / 320k bps
Playback Bit-rate	32k to 320k bps, VBR, ID3TAG Ver. 2.4
Number of Channels	4-channel (2 Stereo)
Playback speed control	0.5 to 1.5 times (in 0.1 increments) * 44.1k/48kHz only

Built-in Microphone	Unidirectional, Stereo (switchable between A-B and X-Y positions)
EXT MIC/LINE IN	
Connector	XLR/TRS Combo jack (1: GND, 2: HOT, 3: COLD)
Nominal Input Level	-19dBV (MIC) / +4dBu (LINE)
Maximum Input Level	-3dBV (MIC) / +20dBu (LINE)
Input Impedance	2.2k Ω (MIC) / 10k Ω (LINE)
PHONES/LINE OUT	
Connector	1/8" (3.5mm) Stereo Mini jack (Unbalanced)
for LINE connection	
Nominal Output Level	-14dBV (10k Ω load)
Maximum Output Level	+2dBV (10k Ω load)
Output Impedance	12 Ω
for Headphones connection	
Maximum Output Power	20mW + 20mW (32 Ω load)
USB	
Connector	USB Micro B-type
Format	USB2.0 HIGH SPEED
Built-in Speaker	0.3W, Mono
Low-cut Filter	40 / 80 / 120Hz
Chromatic Tuner	C1 to B6, A4 = 435Hz to 445Hz (in 1Hz increments)
Effector	6 presets (Hall 1, Hall 2, Room, Studio, Plate 1, Plate 2)
Tripod attachment screw-hole	1/4" Tripod attachment screw-hole
Power	3 AA Batteries, USB bus power, AC 100 to 240V (optional AC Adapter)
Power Consumption	2.5 W (Max)

Battery Operation Time (Recording)	
Alkaline (EVOLTA)	approx. 18 hours (2ch WAV, 44.1kHz, 16-bit, using Built-in Microphone, JEITA)
Ni-MH (eneloop)	approx. 16 hours (2ch WAV, 44.1kHz, 16-bit, using Built-in Microphone, JEITA)
Dimensions (W×H×D)	2.75" × 6.1" × 1.37" / 70 × 155 × 35 mm
Weight	8.3 oz. / 213 g

Audio Performance

Frequency Response	
Fs 44.1kHz	20Hz to 20kHz, +1/-3dB (EXT IN to LINE OUT, JEITA)
Fs 48kHz	20Hz to 22kHz, +1/-3dB (EXT IN to LINE OUT, JEITA)
Fs 96kHz	20Hz to 40kHz, +1/-3dB (EXT IN to LINE OUT, JEITA)
Total Harmonic Distortion	0.05% or less (Fs 44.1k/48k/96kHz, EXT IN to LINE OUT, JEITA)
Signal-to-Noise Ratio	92 dB or higher (Fs 44.1k/48k/96kHz, EXT IN to LINE OUT, JEITA)

Computer Requirements

Windows	
Computer	Windows PC with USB2.0 or USB3.0 port

CPU	Dual Core, 2GHz or faster (x86)
Memory	2GB or more
Macintosh	
CPU	Power PC, iMac, G3, G4, G5 266MHz or faster
Memory	64MB or more
USB	USB2.0 recommended

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

*1: The performance of the media may be degraded significantly if it will be used repeatedly. ERASE FORMAT by DR-40X is recommended before use.

Supported Media

SD card

Maker	Series	Model	Capacity
SanDisk	Extreme Pro SD UHS-II card	SDSDXPK-032G-JNJIP New	32GB
SanDisk	Extreme Pro SD UHS-II card	SDSDXPK-064G-JNJIP New	64GB
SanDisk	Extreme SDXC™ UHS-I card (U3, Class10)	SDSDXVE-064G- JNJIP*1	64GB
SanDisk	Extreme SDXC™ UHS-I card (U3, Class10)	SDSDXVF-128G- JNJIP*1	128GB
SanDisk	Extreme® SDHC™ UHS-I Card (U3,Class10)	SDSDXNE-016G-JNJIP	16GB
SanDisk	SanDisk Extreme Pro® SDHC™ / SDXC™ UHS-I Memory Card (U3, Class10)	SDSDXPA-016G-JU3	16GB
SanDisk	SanDisk Extreme Pro® SDHC™ / SDXC™ UHS-I Memory Card (U3, Class10)	SDSDXPA-064G-JU3	64GB
SanDisk	SanDisk Extreme® SDHC™ / SDXC™ UHS-I Memory Card (U3, Class10)	SDSDXL-032G-JU3	32GB
SanDisk	SanDisk Ultra® PLUS SDHC™ UHS-I Memory Card(Class10)	SDSDUM-016G-J01	16GB
SONY	SDHC UHS-I Memory Card	SF-8UY2	8□
TOSHIBA	EXCERIA PRO™ SDHC/SDXC Memory Card (SD-KU Series)	SD-KU016G	16□B
TOSHIBA	EXCERIA PRO™ SDHC/SDXC Memory Card (SD-KU Series)	SD-KU032G*1 New	32GB
TOSHIBA	EXCERIA PRO™ SDHC/SDXC Memory Card□SDXU-B Series□	SDXU-B064G	64GB
TOSHIBA	EXCERIA™ SDHC/SDXC Memory Card□SD-FU Series□	SD-FU008G	8GB
TOSHIBA	EXCERIA™ SDHC/SDXC Memory Card□SD-FU Series□	SD-FU016G	16GB