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TASCAM DR-70D - Filmski snimač



Šifra: 10276
Kategorija prozivoda: Snimači/Rekorderi
Proizvođač: TASCAM

Cena: 35.880,00 rsd

DR-70D SPECIFICATIONS

Recording media	SD card(64MB to 2GB), SDHC card(4GB to 32GB), SDXC card(48GB to 128GB)
Recording format	
WAV	44.1k / 48k / 96k Hz, 16bit / 24bit
BWF	44.1k / 48k / 96k Hz, 16bit / 24bit
Number of channels	4-channel (stereo × 2, mono × 4)
Analog audio input	
1/L, 2/R, 3/L, 4/R connectors	
Connector	XLR-3-31 (1:GND, 2:HOT, 3:COLD) / 6.3mm(1/4")TRS standard jack
Set to "MIC / MIC+PHANTOM"	
Input impedance	2k ohms
Phantom power	48V +/-4V(10mA/CH), 24V +/-4V(10mA/CH)
Maximum input level	0dBu
Minimum input level	-72dBu
MIC input gain	TRIM MAX
LOW	+21dB
MID	+36dB
HIGH	+51dB
HI + PLUS	+63dB
Set to "LINE"	
Input impedance	10k ohms or more
Standard input level	+4dBu
Maximum input level	+20dBu
1/2 connector	
Connector	3.5mm(1/8")stereo mini jack (this connector can be supplied plug-in power)
Input impedance	10k ohms
Maximum input level	+10dBV

Minimum input level	-50dBV
MIC input gain	TRIM MAX
LOW	+3dB
MID	+11dB
HIGH	+26dB
HI + PLUS	+38dB
CAMERA IN connector	
Connector	3.5mm(1/8")stereo mini jack
Input impedance	10k ohms
Standard input level	-10dBV
Maximum input level	+6dBV
Analog audio output	
LINE OUT connector	
Connector	3.5mm(1/8")stereo mini jack
Output impedance	200 ohms
Standard output level	-10dBV
Maximum output level	+6dBV
CAMERA OUT connector	
Connector	3.5mm(1/8")stereo mini jack
Output impedance	200 ohms
Standard output level	-40dBV
Maximum output level	-24dBV
PHONES connector	
Connector	3.5mm(1/8")stereo mini jack
Maximum output level	20mW + 20mW
USB	
Connector	Micro-B type
Format	USB2.0 HIGH SPEED mass storage class
REMOTE	
Connector	2.5mm TRS jack
Power	4 AA batteries(Alkaline or NI-MH), USB bus power, Dedicated AC adapter(TASCAM PS-P515U, sold separately), Dedicated external battery pack(TASCAM BP-6AA, sold separately)
Power consumption	5.0W
Continuous operation time	2ch WAV, 44.1kHz, 16bit rec Phantom power not used
DR-70D Battery Life (hours:minutes)	
Alkaline batteries (EVOLTA)	**About 6:00** : When XLR/TRS input selecte (Phantom off) **About 3:30** : When XLR/TRS input selecte (Phantom on) **About 11:00** : When 3/4 MIC (Built-in Mic) selected
NI-MH batteries (eneloop)	**About 6:15** : When XLR/TRS input selecte (Phantom off) **About 3:15** : When XLR/TRS input selecte (Phantom on) **About 10:30** : When 3/4 MIC (Built-in Mic) selected

NI-MH batteries (eneloop pro)	**About 7:45** : When XLR/TRS input selecte (Phantom off) **About 4:45** : When XLR/TRS input selecte (Phantom on) **About 14:15** : When 3/4 MIC (Built-in Mic) selected
DR-70D + BP-6AA	*BP-6AA is using the alkaline batteries (EVOLTA).
Alkaline batteries (EVOLTA)	**About 13:00** : When XLR/TRS input selecte (Phantom off) **About 7:30** : When XLR/TRS input selecte (Phantom on) **About 25:30** : When 3/4 MIC (Built-in Mic) selected
NI-MH batteries (eneloop)	**About 12:45** : When XLR/TRS input selecte (Phantom off) **About 7:45** : When XLR/TRS input selecte (Phantom on) **About 24:45** : When 3/4 MIC (Built-in Mic) selected
NI-MH batteries (eneloop pro)	**About 14:30** : When XLR/TRS input selecte (Phantom off) **About 8:45** : When XLR/TRS input selecte (Phantom on) **About 27:00** : When 3/4 MIC (Built-in Mic) selected
Dimensions	6.65(W)×2.2(H)×4.2(D)in 169(W)×55.2(H)×106.5(D)mm (with the top adapter attached)
Weight	1.37lb (including batteries) / 1.16lb (without batteries) 625g (including batteries) / 530g (without batteries)
Operating temperature	0 to 40˚C
Standard accessories	USB cable, Camera attachment bracket screw hole covers × 6 Owner's Manu warranty)

Audio performance	
Frequency response	20-20kHz +0.5/-2dB(LINE IN or MIC IN to LINE OUT, Fs44.1k/48k Hz, JEITA) 20-40kHz +0.5/-3dB(LINE IN or MIC IN to LINE OUT, Fs96kHz, JEITA)
Distortion	0.02% or less(LINE IN or MIC IN to LINE OUT Fs44.1k/48k/96k Hz, JEITA)
S/N ratio	92dB or more(LINE IN or MIC IN to LINE OUT Fs44.1k/48k/96k Hz, JEITA)
Equivalent input noise	-120dBu or less

Computer compatibility	
Windows	
OS	Windows XP, Windows Vista, Windows 7, Windows 8, Windows 8.1
CPU	Pentium 300MHz or more
RAM	128MB or more
USB	recommended: USB2.0
Macintosh	
OS	Mac OS X Jaguar (V10.2), Mac OS X Panther (V10.3), Mac OS X Tiger (V10.4), Mac OS X Leopard (V10.5), Mac OS X Snow Leopard(V10.6.8), OS X Lion(V10. OS X Mountain Lion(V10.8), OS X Mavericks(10.9)
CPU	Power PC, iMac, G3, G4 266MHz or more
RAM	64MB or more
USB	recommended: USB2.0

Recording Duration

The table below shows the maximum recording time on SD/SDHC cards of different capacities for different file formats for recording.

File format(recording setting)	SD/SDHC card capacity(hours:mintes)

1GB	2GB	4GB	8GB	
WAV/BWF 16bit(STEREO)	44.1kHz	1:41	3:22	6:44
	48kHz	1:33	3:06	6:12
	96kHz	0:46	1:33	3:06
WAV/BWF 24bit(STEREO)	44.1kHz	1:07	2:15	4:30
	48kHz	1:02	2:04	4:08
	96kHz	0:31	1:02	2:04

The recording times shown above are estimates. They might differ depending on the SD/SDHC card in use.
The recording times shown above are not continuous recording times, but rather they are the total possible recording times for the SD/SDHC card.
If recorded in mono in WAV files, the maximum recording time will be double the figures above.
For dual and 4-channel recording in WAV/BWF format, the recording times are about half those shown above.

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.