

TASCAM DR 22 WL

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Kategorija proizvoda: Snimači/Rekorderi
Proizvođač: TASCAM

Cena: **21.480,00** rsd

The groundbreaking DR-22WL from TASCAM is the first portable recorder to include Wi-Fi for transport control, file transfer, and audio streaming to your smartphone or PC. Other innovations like the new Scene Dial make it easier than ever to capture great-sounding recordings and share them online. A set of stereo condenser microphones is arranged in true XY pattern for ideal stereo imaging. The eight-position Scene Dial selects recording settings for typical situations, or can be set to full manual for greater control.

Included in the DR-22WL is a Wi-Fi function for controlling its transport and transferring files to a smartphone or computer. A free app for iOS and Android controls the transport and transfers files for instant upload. For a recording beginner or experienced user looking for a great-sounding, portable recorder with Wi-Fi, the DR-22WL is the only choice.

DR-22WL SPECIFICATIONS

	DR-22WL	DR-44WL
Recording media	microSD card(64MB to 2GB), microSDHC card(4GB to 32GB), microSDXC card(48GB to 128GB)	SD card(64MB to 2GB), SDHC card(4GB to 32GB), SDXC card(48GB to 128GB)
Recording format		
WAV/BWF		
Sampling frequency	44.1kHz/48kHz/96kHz	
Quantization bit rate	16bit/24bit	
MP3		
Sampling frequency	44.1kHz/48kHz	
Recording bit rate	32k/64k/96k/128k/192k/256k/320k bps	
Playback bit rate	32kbps to 320kbps	
Number of channels	2-channels (Stereo)	4-channels
4CH mode	-	Mono (Up to 4 files) Stereo (Up to 2 files) Stereo (1 file) + Mono (Up to 1 file) Mono (Up to 4 files)
MTR mode	-	
Analog Inputs		
EXT MIC/LINE IN		
Connector	3.5mm(1/8') stereo mini jack, Plug-in power Compatible	XLR-3-31, 6.3mm(1/4') TRS standard Phantom Power Compatible 2.2k ohms or more
Input Impedance	10k ohms or more	
Nominal Input Level	-20dBV	-
Maximum Input Level	-4dBV	-
EXT IN [MIC]		
Nominal Input Level	-	-17.3dBu +/-2dB
Maximum Input Level	-	-1.3dBu +/-2dB

EXT IN [LINE]	-	+4dBu
Nominal Input Level	-	+20dBu
Maximum Input Level	-	+20dBu
Analog Outputs		
PHONES/LINE OUT		
Connector	3.5mm(1/8") stereo mini jack	
LINE OUT		
Nominal Output Level	-14dBV(10k ohm load)	
Maximum Output Level	+2dBV(10k ohm load)	
PHONES		
Maximum Output	20mW+20mW(32ohm load)	
USB		
Connector	Micro-B type 4pin	
Format	USB2.0 HIGH SPEED mass storage class	
Wi-Fi		
Compliant	IEEE 802.11b/g/n(2.4GHz only))	
Communication mode	Simple access point (Limited AP)	
Security	WPA2-PSK(WPS2.0-supported)	
Tripod attachment screw-hole	1/4" Tripod attachment screw-hole	
Power Supply	2 AA batteries (alkaline or NiMH), USB bus power from a computer, AC adapter (TASCAM PS-P515U, sold separately) 1.7W(maximum)	4 AA batteries (alkaline or USB bus power from a co Dedicated AC adapter (GPE053B the unit) 2.5W(maximum)
Power consumption		
Battery operation time		
Format	WAV, 44.1 kHz, 16 bit	
Alkaline batteries (EVOLTA)		
Recording	About 17.5 hours (With built-in mic)	About 16 hours (When MIC input phantom is not use
Playback	About 19 hours (With built-in speaker)	-
Ni-MH batteries (eneloop)		
Recording	About 13.5 hours (With built-in mic)	About 12 hours (When MIC input phantom is not use
Playback	About 14.5 hours (With built-in speaker)	-
Dimensions	6.1" H x 2.1" W x 1.4" D (155mm H x 52.2mm W x 36.6mm D)	5.2" H x 3.7" W x 3.1 (79mm W x 162.2mm H x 4
Weight	6.0oz including batteries (170g) / 4.3oz without batteries (123g)	12.2 oz including batteries 8.8oz without batteries
Accessories	microSD card (in the unit), USB cable, 2 AA batteries for confirming operation, Owner's Manual (including warranty)	AC adapter (GPE053B), microS adapter (in the unit), USB cable batteries for confirming ope windscreen, Mic stand adapte adapter, Soft case, Owner's Mar warranty)

Audio Performance

Frequency response	20Hz to 20kHz +1dB/-3dB (Fs 44.1kHz, EXT IN to LINE OUT, JEITA) 20Hz to 22kHz +1dB/-3dB (Fs 48kHz, EXT IN to LINE OUT, JEITA) 20Hz to 40kHz +1dB/-3dB (Fs 96kHz, EXT IN to LINE OUT, JEITA)
Distortion	0.05% or less (Fs 44.1/48/96kHz, EXT IN to LINE OUT, JEITA)
S/N ratio	92dB or more (Fs 44.1/48/96kHz, EXT IN to LINE OUT, JEITA)

Computer Requirements

Windows

OS	Windows XP, Windows Vista, Windows 7, Windows 8, Windows 8.1
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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(V10.7), OS X Mountain Lion(V10.8), OS X Mavericks(10.9)