

# TASCAM DR-60DmkII 4-track Portable Recorder for DSLR with Two XLR mic inputs/phantom power

Recording media	SD card(64MB to 2GB), SDHC card(4GB to 32GB)
<b>Recording format</b>	
WAV	44.1/48/96kHz, 16/24bit
BWF	44.1/48/96kHz, 16/24bit
<b>Number of channels</b>	4-channel (stereo x2)
<b>Analog audio input</b>	
<b>1/L, 2/R connectors</b>	
Connector	XLR-3-31 (1:GND, 2:HOT, 3:COLD)/6.3mm(1/4")TRS standard jack
<b>Set to "MIC / MIC+PHANTOM"</b>	
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	+11dB
MID	+36dB
HIGH	+52dB
HIGH+PLUS	+64dB
<b>Set to "LINE"</b>	
Input impedance	10k ohms or more
Standard input level	+4dBu
Maximum input level	+24dBu
<b>3-4 connector</b>	
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
HIGH	+26dB
HI + PLUS	+38dB
<b>CAMERA IN connector</b>	
Connector	3.5mm (1/8") stereo mini jack
Input impedance	10k ohms
Standard input level	-10dBV
Maximum input level	+6dBV
<b>Analog audio output</b>	
<b>CAMERA OUT connector</b>	
Connector	3.5mm (1/8") stereo mini jack
Output impedance	200 ohms
Standard output level	-50dBV
Maximum output level	-30dBV
<b>LINE OUT connector</b>	
Connector	3.5mm (1/8") stereo mini jack
Output impedance	200 ohms
Standard output level	-10dBV
Maximum output level	+10dBV

<b>PHONES connector</b>	
Connector	3.5mm (1/8") stereo mini jack
Maximum output level	50mW + 50mW
<b>USB</b>	
Connector	Mini-B type
Format	USB2.0 HIGH SPEED mass storage class
<b>REMOTE</b>	
Connector	2.5mm TRS jack
Power	Four 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	5.4W
Continuous operation time	2ch WAV, 44.1kHz, 16bit rec
<b>DR-60D</b>	
Alkaline batteries (EVOLTA)	About 2:30 min (Phantom on) About 4:30 min (Phantom off)
NI-MH batteries (eneloop)	About 3:15 min (Phantom on) About 5:00 min (Phantom off)
NI-MH batteries (eneloop pro)	About 3:45 min (Phantom on) About 6:00 min (Phantom off)
<b>DR-60D+BP-6AA</b>	
Alkaline batteries (EVOLTA)	About 5:30 min (Phantom on) About 10:30 min (Phantom off)
NI-MH batteries (eneloop)	About 7:30 min (Phantom on) About 12:00 min (Phantom off)
NI-MH batteries (eneloop pro)	About 9:30 min (Phantom on) About 14:30 min (Phantom off)
Dimensions	133(W)×93.2(H)×78(D)mm (with the top adapter attached)
Weight	510g (not including batteries)
Operating temperature	0■C to 40■C
Standard accessories	USB cable, warranty card, Owner's manual

<b>Computer compatibility</b>	
<b>Windows</b>	
OS	Windows XP, Windows Vista, Windows 7, Windows 8
CPU	Pentium 300MHz or more
RAM	128MB or more
USB	recommended: USB2.0
<b>Macintosh</b>	
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)
CPU	Power PC, iMac, G3, G4 266MHz or more
	64MB or more
USB	recommended: USB2.0

<b>Audio performance</b>	
<b>Frequency response</b>	20-20kHz +0.5/-2dB(LINE IN or MIC IN to LINE OUT, Fs44.1k/48kHz, JEITA) 20-40kHz +0.5/-3dB(LINE IN or MIC IN to LINE OUT, Fs96kHz, JEITA)
<b>Distortion</b>	0.02% or less(LINE IN or MIC IN to LINE OUT Fs44.1k/48k/96kHz, JEITA)

<b>S/N ratio</b>	92dB or more(LINE IN or MIC IN to LINE OUT Fs44.1k/48k/96kHz, JEITA)
<b>Equivalent input noise</b>	-120dBu or more