

# Specifications

## General

Recording media	SD card (512 MB – 2 GB) or SDHC card (4–32 GB)
File system	MTR partition: TASCAM original FAT partition: FAT32
Microphones	2 x Omni-directional condenser microphone

## Analogue inputs and outputs

Inputs A and B, balanced	XLR
Nominal input impedance	2.4 k $\Omega$
Nominal input level	-16 dBu
Maximum input level	0 dBu
Input A, balanced	6.3-mm TRS jack
When INPUT A switch is set to MIC/LINE	
Nominal input impedance	$\geq 10$ k $\Omega$
Nominal input level	+4 dBu
Maximum input level	+24 dBu
When INPUT A switch is set to GUITAR	
Nominal input impedance	$\geq 1$ M $\Omega$
Nominal input level	-2 dBV
Maximum input level	+14 dBV
Input B, balanced	6.3-mm TRS jack
Nominal input impedance	$\geq 10$ k $\Omega$
Nominal input level	+4 dBu
Maximum input level	+24 dBu
Line Output	RCA (unbalanced)
Nominal output impedance	1 k $\Omega$
Nominal output level	-10 dBV
Maximum output level	+6 dBV
Phones Output	6.3-mm stereo jack
Maximum output power	40 mW + 40 mW (THD+N: $\leq 0.1$ %, into 32 $\Omega$ )

## Other inputs and outputs

USB port	Mini-B type USB connector
Format	USB 2.0 HIGH SPEED, mass storage class
REMOTE port	2.5-mm jack (for RC-3F footswitch)

## Audio performance

Frequency response	20 Hz – 20 kHz, +1 dB/-3 dB
Signal-to-noise ratio	$\geq 90$ dB
Total harmonic distortion	$\leq 0.01$ %

## Computer requirements

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Windows

Pentium 300 MHz or faster  
128 MB or more memory  
USB port (USB 2.0 recommended)

Mac

Power PC, iMac, G3, G4 266 MHz or faster  
64 MB or more memory  
USB port (USB 2.0 recommended)

Recommended USB host controller

Intel chipset

## Power supply and other specifications

External power adapter

TASCAM PS-1225L (included)

AC input

100–240 V AC, 50/60 Hz, 1 A

DC output

12 V, 2.5 A

Power consumption

5 W

Dimensions (W x H x D)

290 mm x 54 mm x 207 mm

Weight

1.4 kg

Operating temperature range

5–35 °C