



Incorporating Sony's legendary high-reliability 4 D.D. Mechanism, the PCM-R500 sets the standard for professional-use DAT. The Shuttle and Jog Dial offer outstanding operational ease, while extensive interface options and multiple menu modes meet a wide range of application needs.



F E A T U R E S

- High-Reliability 4 D.D. Mechanical Transport

 Sony's legendary 4 D.D. Mechanism with 4 direct drive motors has been incorporated for a stable tape run. The PCM-R500 is also equipped with Auto Head Cleaning for improved sound quality.
- Easy Operation with Shuttle and Jog Dial

 The handy Shuttle/Jog Dial ensure easy system operation. Use the Shuttle for easy fast forward and rewind, or the Jog Dial for convenient AMS/Program Number.
- SBM Recording Function

The SBM Recording Function achieves an S/N ratio equivalent to that of a 20-bit system.

Set-Up Menu for Preference Selection

Use the convenient set-up menu for setting ID6, level sync threshold, date and more.

- Built-in Din 8-Pin Parallel Remote Connecter
- Optional RM-D750 Wired Remote Commander
- Wide Range of Audio Interface Options
- R-Core Transfomar for Reduced Leakage Flux

Aiming for the highest possible sound quality, the PCM-R500 incorpprates an R-Core Transformer for reduced leakage flux.

CH1/CH2 Independent Recording Level Volume Controls

The PCM-R500 includes independent Channel 1/Channel 2 recording level volume controls to eliminate cross talk.

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	nput	/ ()1	II D	UIS:

Analog input (Balanced)	XLR-3, Female		
Reference level	+4dBu ~ -12dBu		
(Unbalanced)	RCA-pin -12dBu		
/output (Balanced)	XLR-3, Male		
Reference level	+4dBu12dBu		
(Unbalanced)	RCA-pin -12dBu		
Digital input (AES/EBU)	XLR-3, Female		
/output	XLR-3, Male		
Digital input (Coaxial)	RCA Pin		
/output	RCA Pin		
	Reference level (Unbalanced) /output (Balanced) Reference level (Unbalanced) Digital input (AES/EBU) /output Digital input (Coaxial)		

Remote Interface:

PEMOTE (8 pin) DIN Connecter (Parallel)
Optional remote commander input Mini plug (Serial)

General:

Power requirement

AC120V, 60Hz (for the U.S. and Canada) AC220 to 230V, 50/60Hz (for Europe)

Power consumption 34W

Supplied Accessories:

Operation manual x 1

Wireless remote commander RM-D757 x 1
AC power code x 1

*Design and specifications are subject to change without notice.