TASCAM.



PRODUCT OVERVIEW

TASCAM's MD-350 is a cost effective MiniDisc recorder that takes advantage of all the flexibility offered by the MiniDisc format. Track naming, rearranging the table of contents, double length in mono mode, and a full complement of audio I/O make this a natural for a



live sound cue machine. The included wireless remote and PC keyboard port make remote control a breeze.

MSRP \$599.00

2-U Rack-mountable Large Display for Showing Track Names Balanced XLR and Unbalanced RCA Analog Complete TOC Editing for Changing Track Order I/O Auto Cue and Auto Ready Functions for Live Sound SPDIF Optical Digital I/O Cues Additional Front Panel SPDIF Optical Input PS/2 Keyboard Input for Track Naming & Remote Control Headphone Output with Level Control RC-32 Wireless Remote Control Included with ATRAC v3 includes LP2 and LP4 recording Numeric modes

CONSULTANT'S AND SYSTEM DESIGN SPECIFICATIONS

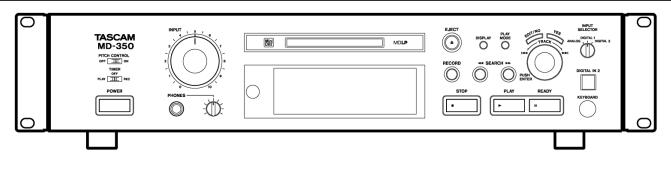
The TASCAM MD-350 is a 2U rack-mountable MiniDisc player/recorder which utilizes ATRAC v3 compression system. LP2 and LP4 extended recording and playback modes are supported for extended capacity with standard MiniDisc media. The MiniDisc offers Auto Ready, a function which pauses at each track, and editing of the table of contents data for rearranging, deleting, combining, or splitting tracks.

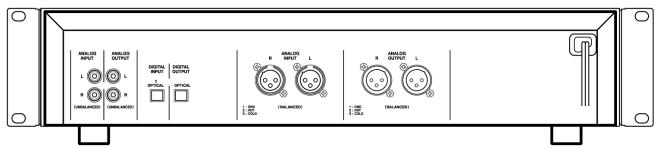
The MD-350 provides Auto Cue and Auto Ready functions for live sound cues and a Headphone Output w/level control. Analog I/O via Balanced XLR and unbalanced RCA connectors with front panel input level control. Digital I/O via rear panel Optical S/PDIF with an additional Optical S/PDIF front panel input.

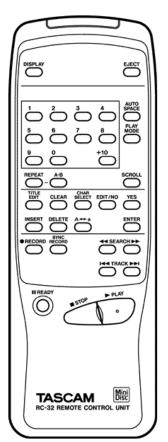
The MiniDisc player/recorder includes an RC-32 remote control and a DIN 6-pin keyboard input is located on the front panel to accept a PS/2 compatible keyboard. The keyboard controls include transport control, editing functions, and track naming.

TASCAM 7733 Telegraph Road Montebello, CA 90640 (323) 726-0303 <u>http://www.tascamcontractor.com</u> All features and specifications are subject to change without notice. Contact your local TASCAM representative for the latest information.

PANELS







SPECIFICATIONS

Format:	MiniDisc digital audio system
Recording system:	Magnetic field modulation overwrite system
Recording/playback time:	
	SP, 80 minutes max.
	LP2, 160 minutes max.
	LP4, 320 minutes max.
	Mono: 160 minutes max.
Sampling frequency:	44.1 kHz
Compression system:	ATRAC (Adaptive TRansform Acoustic Coding)
Dynamic range:	More than 94 dB (playback, 1 kHz, A filter)
Total harmonic distortion:	Less than 0.013%
Number of channels:	2 (stereo),1 (mono)
Frequency response:	$20 \text{ Hz} - 20 \text{ kHz} \pm 0.5 \text{ dB}$ (playback)
Signal-to-noise ratio:	More than 94 dB (playback, A filter)
Analog input/output connectors:	
Input:	Balanced: XLR, +4 dBu (ref.),10k ohms
	Unbalanced: RCA, -10 dBV (ref.), 50k ohms
Output:	Balanced: XLR, +4 dBu (ref.),150 ohms
	Unbalanced: RCA, -10 dBV (ref.), 600 ohms
Power supply:	
U.S.A./Canada	120 V AC, 60 Hz
Europe/General	230 V AC, 50 Hz
Australia	240 V AC, 50 Hz
Headphones output:	Max. 25 mW + 25 mW, 32 ohms
Digital input/output connectors:	
Input 1, 2:	TOS (EIAJ RC-5720), IEC60958
	Type II (S/PDIF)
Output	TOS (EIAJ RC-5720), IEC60958
	Type II (S/PDIF)
Remote connector:	
KEYBOARD connector:	Mini DIN 6pin
Power consumption:	13 W
Dimensions (W x H x D):	482.6 x 94 x 313 (mm)
Weight:	5.5 kg

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