

PRODUCT OVERVIEW

TASCAM's 102mkII is a single well cassette deck designed to offer excellent sonic performance at an affordable price point. The 102mkII utilizes Dolby HX Pro head-room extension with either Dolby "B" or "C" noise reduction circuits to ensure the best sound characteristics possible. Record mute function automatically drops a four second silent space for easy automatic music search cueing. Intro Check automatically auditions each track to help you find the song you are looking for.



MSRP \$399.00

3U Rack Mountable

Dolby B and C with HX Pro Headroom Extension

Unbalanced RCA Analog I/O

Headphone Output

Record Mute Function for Automatic Song Spacing

Electronic Tape Counter

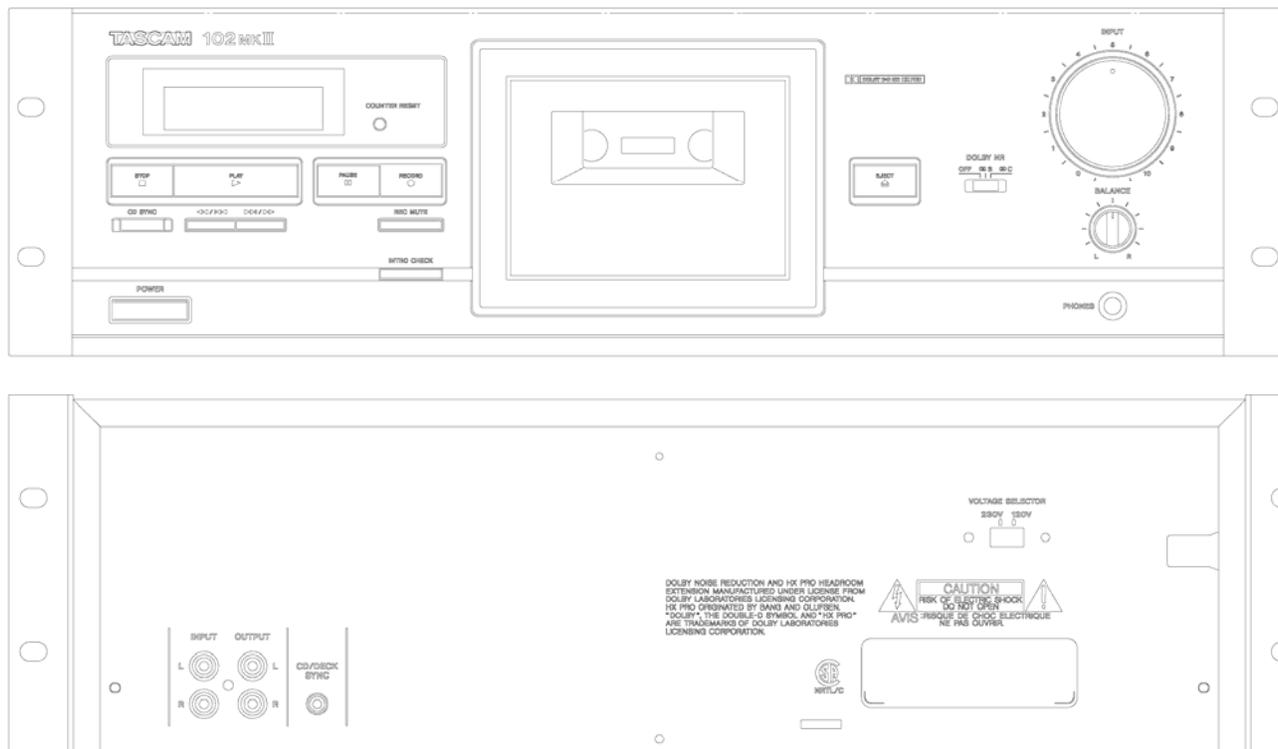
Intro Check Automatically Scans Each Song

Auto Tape Selection

CONSULTANT'S AND SYSTEM DESIGN SPECIFICATIONS

The TASCAM 102mkII is a 3U rack-mountable single well cassette deck utilizing a two-head mechanism for playback and recording. Rear panel inputs and outputs are unbalanced RCA with an input-level control wheel and balance control knob on the front. The cassette offers a single headphone output and Dolby B and C noise reduction with HX Pro Headroom Extension.

PANELS



SPECIFICATIONS

Performance Specifications:

Track System:	4 track, 2 channel stereo
Heads (per deck):	(1) Erase, (1) Record/Reproduce
Type of Tape:	Cassette C-60, C-90
Tape Speed:	1 7/8 ips, 4.76 cm/sec
Fast Wind Time:	Approximately 110 seconds for C60
Frequency Response:	25Hz-19kHz ± 3 dB Metal 25Hz-18kHz ± 3 dB CrO2 25Hz-17kHz ± 3 dB Normal
Signal to Noise Ratio:	>79dB Dolby C, over 1kHz >69dB Dolby B, over 5kHz >59dB Dolby off, 3% THD, Weighted
Wow and Flutter:	<0.06% (W RMS)
Line RCA Input:	-10dBu, 97mV, 50kOhms
Line RCA Output :	-10dBu, .52mV, >50kOhms
Headphone Output:	1mW, 8 Ohms

General Specifications:

Power Requirements:	120V AC, 60Hz (US/Canada Model) 230V AC, 50Hz (Europe Model)
Power Consumption:	10W
Dimensions:	482 x 144 x 286 mm 19" x 5.7" x 11.3"
Weight:	4Kg, 8.8 lbs.