

CD Changer/Cassette Deck CD-A630



The TASCAM CD-A630 combines a 3-disc CD changer and an auto-reverse cassette deck in one rack-mount chassis to deliver a simple-to-use, economical and space-efficient playback solution for small P.A. systems and commercial installations such as restaurants and exercise studios.

The CD-A630 can operate continuously CD-to-tape and tape-to-CD. The CD changer provides exceptionally long playback duration. Its mechanism comprises three

separate drawers so discs can be changed individually without interrupting the disc that is playing.

Uniquely, a 12% pitch control is provided for both CD and cassette playback to adjust tempo in exercise studios. The unit can be remote controlled via the infrared handset (supplied) or by using its parallel port.

The CD-A630 is an exceptionally well-specified and user-friendly solution for a wide range of applications.

main features

3U 19" rack-mount combination 3-CD player and auto-reverse cassette deck.

Continuous play CD-to-tape and tape-to-CD for long duration play in background music installations.

CD player features single play, timer play, shuffle play, 20-memory programming, 4-way repeat function and Intro Check.

Cassette deck features Return-to-Zero, Dolby B NR and simple CD Sync recording.

±12% Pitch Control (CD and cassette) for dance and exercise studios.

Optical digital output for CD changer.

Separate unbalanced RCA outputs for CD changer and cassette deck.

Unbalanced RCA input for cassette deck.

Parallel port for external control of automated playback.

Integrated CD and cassette display.

Full function infrared remote control.

Headphone jack with level control.



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**Specifications****CD PLAYER**

Disc: 8 or 12cm CD
 Analogue output:+6dBV (2Vrms), RCA jack x 2, unbalanced
 Digital output: SPDIF (IEC60958 Type II), optical
 Pitch control: ±12%
 Frequency response: 10-20,000Hz ±1.0dB
 Signal to noise ratio:90dB (WTD)
 Total harmonic distortion:0.02% (at 1kHz)
 Channel separation: >.70dB

CASSETTE DECK

Heads: Record /Playback x 1 (Rotary Reverse) Erase x 1
 Motor: DC Servo Motor x 1
 Input: -10dBV, RCA jack x 2, unbalanced
 Output: -10dBV, RCA jack x 2, unbalanced
 Pitch control: ±12%
 Frequency response:63-14,000Hz ±3dB (Normal) 63-15,000Hz ±3dB (CrO2)
 Signal to noise ratio:66dB (Dolby NR on)
 Wow and flutter:0.08% (Wrms)
 Fast winding time:120 sec. (approx.) with C-60

GENERAL

Headphone output:0.25" stereo jack, 5mW, 33Ω
 Power requirements: AC120V 60Hz/AC230V 50Hz
 Consumption:18W
 Dimensions (WxHxD):483 x 133 x 293mm
 Weight:6.7kg

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Design and specifications subject to change without notice.