

CDP-D500

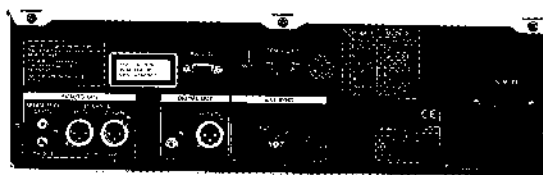
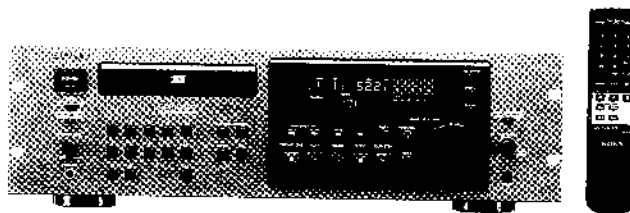
CD Player

- Jog Shuttle Dial for CD frame accurate cueing
- CD TEXT format compatibility for various CD TEXT information (Disc title, Track title, etc) to be read out via RS-232C port
- Last cue memory function can be utilized by Cue/stdby button
- Built-in DIN 8-pin remote control connector for fader start/stop from a mixing console
- Built-in Word sync input with wide lock range (44.1 kHz \pm 12.5%)
- Index cueing capability
- Variable speed playback (\pm 12.5% in 0.1% steps)
- Auto cue playback for rapid start from a point where modulation is detected (signal detection level is adjustable) on disc
- Adjustable (1 to 9 seconds) Auto fade on the front panel
- Direct track access on the front panel
- Built-in digital outputs conforming to AES/EBU and Unbalanced (IEC-958) formats
- Accommodates both 8 cm (3-inch) and 12 cm (5-inch) compact discs

Supplied Accessories: Wireless remote commander RM-D500 (1)
AC power cord (1)
Screws (M5 x 12) (4)
Decorative washers (4)

Specifications

Frequency Response: 5 Hz to 20,000 Hz
Signal-to-noise Ratio: More than 100 dB (20,000 Hz LPF IHF-A Weighted)
Dynamic Range: More than 98 dB
T.H.D.: Less than 0.004% (at 1 kHz, 0 dB 20 kHz LPF)
CH Separation: More than 100 dB (at 1 kHz to 20 kHz LPF)
Analog Output:
XLR-3
Output Impedance: 100 Ω
Max. Output Level: +24 dBu
Load Impedance: 10 k Ω
RCA Phono
Output Impedance: 200 Ω
Max. Output Level: +9 dBu
Load Impedance: 10 k Ω
H.P.(RCA Phono)
Output Impedance: 150 Ω
Max. Output Level: 15 mV
Load Impedance: 32 Ω
Digital Output:
AES/EBU (XLR-3)
Output Impedance: 35 Ω
Output Level: —
Adaptable Load Impedance: 110 Ω
IEC-958 (RCA Phono)
Output Impedance: 75 Ω
Output Level: 0.5 p-p
Adaptable Load Impedance: 75 Ω
Word Sync Input:
Input Impedance: 22 k Ω /75 Ω Switchable (BNC)
Input Level: 2 Vp-p (TTL)
Lock Range: 44.1 kHz \pm 12.5% (38.59 kHz to 49.8 kHz)
Remote Interface:
Parallel DIN 8-pin (2 modes)
Serial RS-232C (D-sub 9-pin)
Dimensions: 482 (W) \times 145 (H) \times 335 (D) mm
(19 \times 7 $\frac{1}{8}$ \times 14 $\frac{7}{8}$ inches)
Mass: 7.1 kg (15 lb 10 oz)



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