SONY



This rack-mount CD player with BSL spindle motor lets you find the start of a song or back cue by frame. The wide variety of remote interface options and word sync inputs provide convenient signal transmitting. In addition, **CD TEXT** format compatibility makes it possible to receive text data through the RS-232C port.





Section 1 S

Precise Cueing by CD Frame Unit

The Rehearsal function allows for precise cueing via the Jog Dial, while the Cue/Standby button offers back cueing capabilities.

CD TEXT Compatible

The CDP-D500 is compatible with the CD TEXT format, encoded with various information. This text data can be retrieved with the RS-232C port.

Auto Cue/Auto Pause

Use the set-up menu to adjust Auto Cue signal detection to select five different thresholds.

- Vari-Speed of ±12.5% (0.1% Increments)
- Remote Interface Versatility

The CDP-D500 works with a variety of remote interface options, including RS-232C, GPI and the supplied wireless remote control.

- Easy Operation with Shuttle and Jog Dial
- Index Cueing Capability
- Built-In Word Sync Input
- R-Core Transformer for Reduced Leakage Flux The CDP-D500 incorporates an R-Core Transformer to reduce leakage flux, aiming for maximum sound quality.

- Analog Input/Output:
 - Balanced (XLR), Unbalanced (RCA pin)
- Digital Input/Output:
- AES/EBU (XLR), Coaxial (RCA Pin) 0
 - Phones:
- Stereo phone jack
- Word Sync Input:
 - BNC (22k/75ohm)
- Remote Interface:
 - Parallel DIN 8-pin,
- RS232C D-SUB 9-pin
- Dimensions (W x H x D):
 - Approx. 482 x 145 x 335mm
- Weight:
- Approx. 7.1kg
- Supplied accessories:
- O Wireless Remote Commander.®
- AC power cord ш
- **Design and specifications are subject to
- change without notice.