

PD-50-S

Super Audio CD Player with Hi-bit32 Audio Signal Processing, DSD Disc Playback, Twin Transformer, and iPod/iPhone/iPad Digital Transmission



AUDIO FEATURES

- › Hi-bit32 Audio Signal Processing
- › 192 kHz/32-bit Twin DAC
- › Auto Level Control
- › Sound Retriever

CONSTRUCTION

- › Acoustic Damper Tray
- › Twin Transformer
- › Aluminium Front Panel
- › Rigid Under Base Construction
- › Terminals Spaced Apart to Accommodate Thick Cables
- › Detachable AC Power Cord Can Be Replaced with a Thick Cable

PLAYBACK MEDIA & FORMATS

- › SACD/CD/CD-R/CD-RW/DVD-R*/DVD-RW*
- › DSD Disc
- › MP3/WMA/MPEG-4 AAC
- › iPod/iPhone/iPad Digital Transmission
- › Front USB Input for Memory Audio

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CONNECTIONS

REAR PANEL



PD-50-S/PWSYXZT8

TERMINALS

- > Analogue Output (Gold-Plated)
- > Digital Coaxial Output (Gold-Plated)
- > Digital Optical Output
- > Digital Coaxial Input (Gold-Plated, DAC Mode)
- > Digital Optical Input (DAC Mode)
- > SR In/Out
- > AC Inlet (Large Type)

SPECIFICATIONS

- > Power Requirements: 220-240 V 50/60 Hz
- > Power Consumption: 41 W
- > Power Consumption During Standby: 0.45 W
- > Dimensions (W x H x D): 435 x 130 x 329 mm
- > Weight: 7.8 kg

SACD

- > S/N: 117 dB
- > THD: 0.002 %
- > Dynamic Range: 108 dB
- > Frequency Response: 4 Hz-50 kHz

CD

- > S/N: 117 dB
- > THD: 0.0022 %
- > Dynamic Range: 100 dB
- > Frequency Response: 4 Hz-20 kHz

INTEGRATED TECHNOLOGIES



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