Audio Compact Disc Recorder CDR880BK

Audio Compact Disc Recorder

- Record your own digital audio compact discs (CD-R) which can then be played back on any standard CD player
- **Easy to use** with CD-Sync autostart recording and both automatic and manual track numbering
- Digital and analog inputs and outputs for easy connection to almost any player or music production source (including optical and coaxial digital connections)
- Record from various digital sources using integrated sample rate conversion technology (from 12kHz - 56kHz to the standard 44.1kHz).
 Sample rate convertor is bypassed in CD to CD digital transfer for optimum quality of recording - direct line recording
- Audio* CD-Recordable and audio* CD-Rewritable (reusable) discs are supported by the CDR880

*The CDR880 is designed to use CD-R and CD-RW discs optimized for audio recording and bearing these logos. Discs produced for CD-R and CD-RW computer drives are not suitable. CD-RW discs will play only on CD-RW compatible players and recorders.

- A high quality audio CD player featuring I-bit A to D converter technology
- Gold-plated audio connections for optimum signal transfer

















General

Digital Audio Recorder/Player offering high quality digital reproduction of CDs and home recording of both digital (CD, DAT, and digital radio) and analog sources.

CD-Recordable

Recording onto special blank compact discs (audio CD-R discs), it is possible to compile an archive of highest quality digital recordings, for playback on conventional CD players, as well as on the CDR880. Once recorded, CD-R discs are then "fixed" for life.

CD-Rewritable

When using the standard rewritable discs (audio CD-RW discs), it is possible to erase the last track recorded or to erase the complete disc in order to correct recording mistakes and re-record the disc. Rewritable discs can be played in the CDR880 and in players/recorders prepared for rewritable discs.

Technical Specifications:

General

 System compact disc digital audio · Number of channels 2 (stereo) CD, CD-R, CD-RW Applicable discs **AC 120V** · Power supply 15W Power consumption 40-95°F Operating temperature · Weight 9 lbs. 17"W x 12"D x 3"H · Dimensions

20Hz-22kHz

 $0\text{-}5Vrms/8\text{-}2000\Omega$

700mVrms/50k Ω =0dB

Audio

· Frequency response

• Playback S/N (w/o SRC) 110dB (A-weighted) 98dB Playback dynamic range 89dB (0.0035%) Playback total harmonic distortion · Recording S/N 93dB or equal to source in digital w/o SRL · Recording dynamic range 95dB 85dB (0.0056%) · Recording total harmonic distortion Line output voltage 2Vrms @ 0dB · Digital coaxial output $0.5V(pp)/75\Omega$ -20dBm · Digital optical output

Recording values for line input/output:

 Digital coaxial input
 12kHz-56kHz (automatic sample rate conversion) in case of 44-1, no SRL
 Digital optical input
 12kHz-56kHz (automatic sample rate conversion) in case of 44-1, no SRL

- Analog input

· Headphones

Recording Functions

- · Recording on CD-R & CD-RW disc
- Autostart recording (CD-Sync)
- · Pause recording
- Erase last track (CD-RW disc)
- Erase disc (CD-RW disc)
- Erase TOC (RW disc)
- · Manual track increment
- Automatic track increment
- · Remaining recording time display
- Finalize (writing TOC)
- SCMS (Serial Copy Management System)
- RID code (Recorder unique IDentifier)

Accessories

- Remote control (+ batteries)
- · Audio cable (x1)
- Digital coaxial cable (x1)
- · AC power cable
- · Instruction manual

Playback Functions

- Play
- Pause
- Stop
- · Direct track selection
- Next/previous track selection
- Search forward/reverse
- Fast search forward/reverse
- Repeat (all/1-track)
- Program play (20 tracks)
- · Time display switching

Important:

It is a criminal offense, under applicable copyright laws, to make unauthorized copies of copyright protected material, including sound recordings. This equipment should not be used for such purposes.

SCMS is an internationally accepted system of copy management allowing only single direct copies of digital source material. It is not possible to copy a digital copy.

UPC Code: 37849871539 Product Dimensions: TBA Product Weight: TBA Carton Dimensions: TBA Carton Weight: TBA Master Pack: TBA Master Pack Weight: TBA

Carton Contains: TBA

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