



CD Burning in an Instant

Point, record, play, and burn — the new CD-2i makes recording and CD production more convenient than ever. Everything is self-contained, with no computer or external gear required. And it's super simple to use! The clear LCD screen, backlit buttons, and Easy Guide feature make using the CD-2i effortless. A high-quality stereo microphone is built into the CD-2i for easy "point and capture" recording, with XLR, 1/4-inch, and RCA inputs for those who wish to incorporate other mics and devices. Loaded with features for recording, polishing, playback, music practice, and more, this do-everything box is a must-have for anyone who needs high-quality, portable CD production.



Option
■ CB-CD2E
 Carrying Bag

- ▶ Simple recording direct to CD-R/RW or SD memory card
- ▶ All-in-one portable design; thin, sturdy, and stylish
- ▶ High-quality sound via built-in stereo microphone and speakers
- ▶ Easy-to-use interface with EASY GUIDE function
- ▶ REHEARSAL function to set the best input level for recording automatically
- ▶ Key, speed, and center cancel playback functions for lessons
- ▶ XLR with phantom power; phono equalizer
- ▶ Wireless remote controller
- ▶ Battery or AC power (6 AA batteries; AC adaptor included)

Note: Recording and playback via SD memory cards is possible with battery power. For recording and playback via CD-R/RW discs, use the included AC adaptor.



CD-2i Specifications

[Recorder Part] ■ Tracks 2 (Stereo) ■ Sampling Rate 44.1 kHz ■ Signal Processing AD/DA conversion: 24-bit ■ Recording Mode SD Memory Card: WAV (44.1 kHz, 16-bit), CD-R, CD-RW; Audio CD ■ Recording Media SD Memory Card (supports 64 MB to 16 GB, SDHC format compatible), CD-R, CD-RW ■ Recording Songs Up to 99 songs on a single SD Memory Card, CD-R, or CD-RW [Input/Output] ■ Audio Input Internal Stereo Microphone, EXT MIC Input L/MONO, R Jack: 1/4 inch phone type, EXT MIC MONO Input Jack: XLR type (phantom power), LINE/PHONO Input Jacks (L, R): RCA phono type ■ Audio Output Internal Stereo Speaker, Line Out Jacks: RCA phono type, PHONES Jack: Stereo miniature phone type ■ Frequency Response 20 Hz to 20 kHz (+0dB/-2dB) ■ Nominal Input Level (variable) EXT MIC Input L/MONO, R Jack: -51 to -14 dBu, EXT MIC MONO Input Jack: -51 to -14 dBu, LINE/PHONO Input Jacks (L, R): -24 to 0 dBu (LINE) / -55 to -30 dBu (PHONO) ■ Nominal Output Level Line Output Jack: -10 dBu ■ Input Impedance EXT MIC Input L/MONO, R Jack: 20 kΩ, EXT MIC MONO Input Jack: 10 kΩ, LINE/PHONO Input Jacks (L, R): 9 kΩ (LINE) / 50 kΩ (PHONO), Line Input Jacks (L, R): 9 kΩ ■ Output Impedance Line Output Jack: 1 kΩ, Phones Jack: 32 Ω [Others] ■ Display 16 characters, two lines (backlit LCD) ■ Dimensions 275.3 (W) x 195.9 (D) x 49.8 (H) mm/10-7/8 (W) x 7-3/4 (D) x 2 (H) inches ■ Weight 1.27 kg/2 lbs 13 oz ■ Power Supply AC Adaptor (PSB-1U), Alkaline dry battery LR6 (AA) type x 6, or Nickel-metal hydride battery x 6 ■ Current Draw 800 mA ■ Accessories Remote Controller (with Battery CR2025), AC Adaptor (PSB-1U), Power Cord, SD Memory Card, CD-R Disc (Blank media), SD Card Protector, Quick Start, Owner's Manual

[Recording Time (unit: min)]

■ CD-R or CD-RW disc

Capacity	Time
650 MB	74
700 MB	80

■ SD Memory Card

Capacity	Time	Capacity	Time	Capacity	Time
64 MB	5	1 GB	94	16 GB	1,511
128 MB	11	2 GB	189		
256 MB	23	4 GB	377		
512 MB	47	8 GB	755		

*Each recording time is an approximate estimate including some errors.

*In case that there are plural files, the sum of recording time would be shorter than above.

*Maximum recording time of one song is 74 minutes.

*0 dBu = 0.775 V rms

*The specifications are subject to change without notice.

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