



Over View

The TEAC CD-RW890MKII records to CD-R or CD-RW media and is well suited for dubbing or event recording. You can record from the analog inputs while monitoring the level on the front-panel fluorescent display. Compact discs are clamped onto a center-mounted drive mechanism for minimal vibration, reducing jitter distortion for clearer sound.

As well as the previous CD-RW890, the CD-RW890MKII also functions as a full-featured CD player, with multiple playback modes and a S/PDIF optical input. It includes a wireless remote control. There's no more affordable CD recording than from the industry leader, TEAC's CD-RW890MKII. And new feature, "Time-based Track Creation" is available on CD-RW890mkII.

Features

- Record CD-R/RW discs from the external devices
- Auto track function senses the track intervals and increments track numbers
- Synchronous recording function (at the digital input only)
- Auto sampling rate converter compatible with a wide range of digital audio sources
- FL display with level meter essential for recording level adjustments
- Program playback function (32 tracks)
- Repeat playback function (single/all/A-B)
- Shuffle playback function
- 1/4" (6.35mm) Headphone jack with volume control
- Infra-red Remote control

Model	CD-RW890MKII-B
Color	Black
EAN Code	4907034 219643
UPC Code	043774 031818
Dimensions/Weight W x H x D	435x104x285/4.5 (mm/kg) 17.1x4.1x11.2/9.9 (inch/lb)
Package dimensions/Weight W x H x D	530x158x372/5.5 (mm/kg) 20.9x6.2x14.6/12.1 (inch/lb)

Record to audio CD-R/RW

The CD-RW890MKII equips Digital Optical input port and Analog Line input RCA ports. This product is capable of recording to audio CD-R/RW media from both analog and digital audio sources.* The CD-RW890MKII digital input supports PCM 32kHz, 44.1kHz and 48kHz sampling rate, and records with 44.1kHz automatically, that is the standard of audio CD sampling rate.

* SCMS (Serial Copy Management System) digital copy control may prevent digital dubbing.

And the recording level can be adjusted only when the INPUT SELECT is "ANALOG", and you can monitor the input source via the PHONES jack and the output terminals

**The auto track function senses intervals and increments track numbers, and Time-based Track Creation (A-TIME) function is available**

Auto track is a handy feature that detects silent intervals when dubbing records or cassettes to CD-R/RW, automatically incrementing track numbers. This significantly reduces the time and labor associated with manually assigning individual track numbers while listening to each track.*

* Track numbers may not be assigned correctly if the silent interval is very short or if tracks feature excessive noise.

Time-based track creation can be set every 1-10 minutes. This method is preferred in some applications - such as conference recording, when there is no gap between segments (like when recording music).

The synchronous recording function starts recording automatically at the start of a track

This handy feature begins recording automatically on receiving an audio signal (analog or digital) from a device like a CD or MD player, then halts recording when the signal stops.

A design philosophy that emphasizes ease-of-use and audio quality

With the display and power switch on the left and the control buttons and headphone jack located on the right, the design ensures ease of use. The CD drive is located in the center to minimize unwanted vibrations that could affect audio quality.

Specifications**CD Recorder**

Supported disc	
Playback	Audio CD, Audio CD-R/CD-RW (12cm, 8cm)
Recording	Audio CD-R, Audio CD-RW
Recording file type	
Audio CD	44.1kHz, 16bit, Stereo
Input Sampling rate	32kHz, 44.1kHz, 48kHz
Frequency response	20Hz – 20kHz (at playback, +/-1.5dB) 20Hz – 20kHz (at recording, +/-2.0dB)
S/N ratio	90dB or more (at playback/digital recording) 80dB or more (at analog recording)
THD	0.05% or less (at playback/recording)
WOW and Flutter	Below measurable limits

Audio input/output

Supplementary to New Product Information

Digital input	Optical (TOS) x1
Analog input	RCA x1
Input voltage	0.5Vrms
Analog output	RCA x1
Output current voltage	2.0Vrms
Headphone output	6.3mm stereo jack

Rear panel