

NEW PRODUCT

June 2017

SS-CDR250N



Networkable Solid-State/CD Audio Recorder

Records to and plays from USB flash memory (up to 64 GB), SD/SDHC/SDXC cards (up to 128 GB), CD-R/CD-RW
Supports recording and playback of high-resolution files up to 96 kHz / 24 bit

NETWORK/CONTROL CAPABILITIES

- FTP client function enables automatic uploading of recorded files or downloading audio files from the server
- With event lists for recording, playback, download and other functions, the unit can be operated automatically based on the time set
- Time synchronisation via SNTP client enables event management with high accuracy
- iOS/Android control app allows transport operations and remote control of various settings
- Optional IF-DA2 interface card supports Dante two-channel input and output
- Serial and parallel ports
- RC-SS150 flash start controller with a colour LCD screen available as an option
- Tascam RC-3F footswitch or RC-20 remote control can be connected

RECORDING CAPABILITIES

- Dual SD memory card slot permits mirror and relay recording
- Marks can be set automatically
- The pre-recording function prevents any missing part at the beginning of your recordings
- Auto track function automatically trims audio material to tracks
- Compressor and limiter can help to improve the recording quality
- Auto level control available to automatically adjust the input level for recording
- Recording can be started as soon as the unit is turned on (Power-on recording function)

- Direct recording enables a recording to start without switching to record ready first
- XLR input connectors for microphones with phantom power supply (can also be used with line sources)
- RCA input connectors for consumer-level sources
- AES/EBU digital input (XLR), SPDIF coaxial input (RCA)

PLAYBACK FUNCTIONS

- Call function that saves the position where your last playback starts
- Ducking function automatically reduces the playback level while the input level rises and vice versa
- Incremental play (skip to each next track by pressing the PLAY button)
- Auto Cue locates the first sound in a track when in playback standby
- Auto Ready (playback standby before the next track begins)
- Pitch control and key control function for speed and key adjustments
- Playback modes such as Program, Random, and Single
- Repeat function (all tracks, A-B section)
- Monaural mix playback function
- Marks can be set at any position
- EOM (End of message)

OTHER FEATURES

- Sampling rate converter for inputs and outputs
- Link playback function allows two units to be operated in parallel
- Automatic file closing to avoid data loss if there is a sudden power loss during recording
- User presets: Up to three sets of settings can be stored
- 1U rack-mount size

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