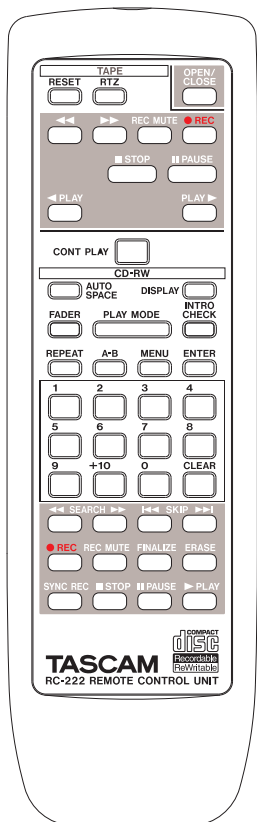
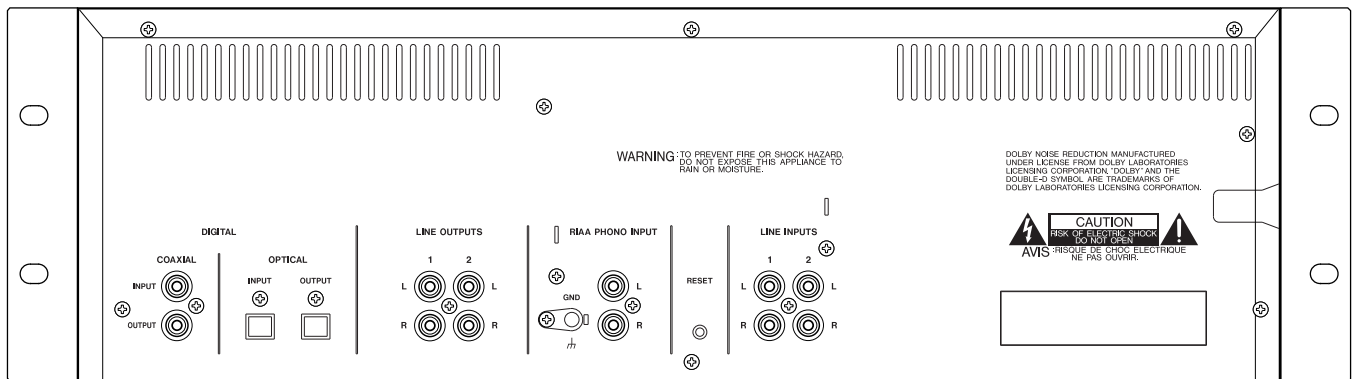
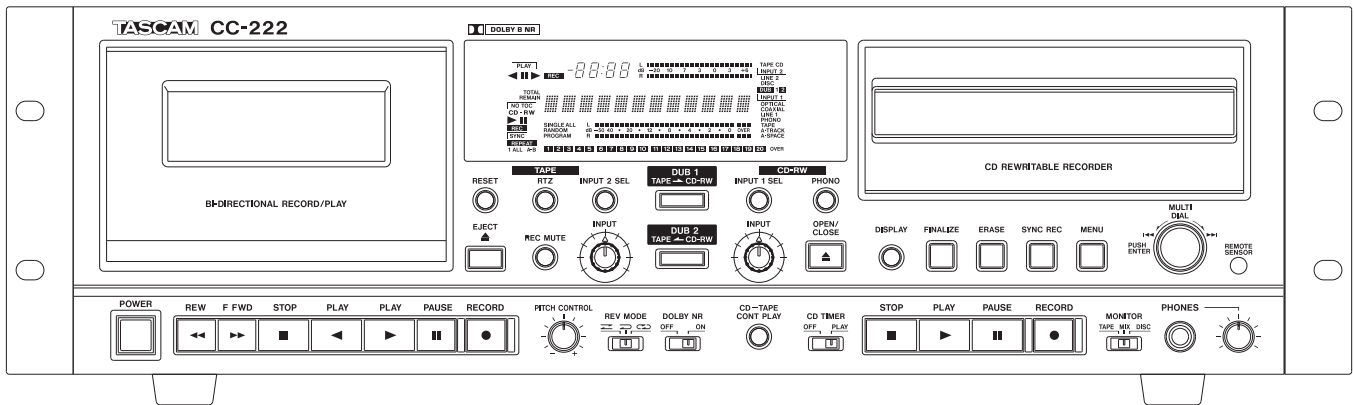


PANELS AND REMOTE



ARCHITECT'S SPECIFICATIONS

The CD recorder and cassette combination deck shall be combined into a single unit that can mount in three standard 19" rack spaces. The CD recorder shall be built on a TEAC CD-W54E (or similar) computer CD-RW mechanism, providing exceptionally long life. The cassette deck shall be a two head bi-directional player and recorder.

The CD player portion shall offer automated play modes, including Program Play and Shuffle Play, and shall also be capable of continuous play of one track, or all tracks. When recording, the CD-RW mechanism shall implement a RAM buffer to assist Auto ID and Sync Start logic pace tracks as accurately as possible, without cutting off material. The combination deck shall support automatic dubbing between the cassette and CD mechanisms in either direction. The combination deck shall also support simultaneous recording from an outside source to both decks, or recording to one deck while playing on the other. Simultaneous play on both mechanisms shall also be supported.

For increased dynamic range during recording, the cassette mechanism on the combination deck shall utilize a switchable Dolby B noise reduction circuit.

The cassette mechanism shall offer a counter reset and a return to zero function. Pitch control shall be

provided on the cassette deck with a $\pm 12\%$ range, adjustable from the front panel.

The CD recorder shall have dedicated inputs and outputs on unbalanced RCA connectors, as well as digital coaxial and optical SPDIF connectors. The cassette deck shall have a dedicated input on unbalanced RCA connectors. The cassette output shall double as a common output, passing CD audio when the cassette is not in use. An additional RIAA phono input shall be provided, for direct connection of a record player.

The combination deck shall have a timer play function that engages the CD to play when powered up. Continuous play between the cassette and CD mechanisms shall also be offered.

The CD player and cassette combination deck shall be controllable with a TASCAM RC-222 wireless remote. Dimensions of the combo unit shall be 19" x 5.4" x 11.6" (W x H x D).

Metric measurements: 483x138x295mm.

The CD player and cassette combination deck shall be a TASCAM CC-222.

NOTE: This text is available in a standard text file on TASCAM's Systems Contractor CD-ROM.