

Tascam CD-RW750



The TASCAM CD-RW750 CD rewritable recorder allows you to make your own CDs from a variety of sources - other CDs, MD recordings, analog cassette tapes, and records.

Tracks can be recorded all at one time, or added, until the disc is "finalized", allowing it to be played on CD players. A Variety of sophisticated features are incorporated in the CD-RW750, allowing a wide degree of flexibility.

The CD-RW750 provides analog unbalanced audio inputs and outputs for

connection to -10dBV equipment.

In addition, coaxial and optical inputs and outputs are provided for recording from and playing back to suitably-equipped digital audio equipment.

24-bit digital-to-analog and analog-to-digital converters provide excellent recording and playback quality.

A sampling frequency converter is incorporated, allowing the recording of CDs from digital audio sources which are at frequencies other than the CD standard sampling frequency of 44.1 kHz.

Track divisions can be entered manually, or can be produced automatically as a response to the input signal level.

A recording buffer ensures that even the first milliseconds of a track are recorded.

"One-touch" fade-ins and fade-outs over a specified time allow you to edit program material to your specific requirements.

A multi-function "multi jog" dial is used to set and confirm parameter settings as well as enable entry of CD TEXT titles, etc.

A wireless remote control unit allows control of the CD-RW750 from remote locations.