

A CD REPLAY DEVICE AND A METHOD FOR CONTROLLING THE SAME

ABSTRACT

The present invention provides a CD replay device (50) that is incorporated in a notebook computer and that can easily run a music CD (53), and to a method for controlling the same. The CD replay device (50) includes an ejection button (6) which if depressed for a period of time that is less than a predetermined period performs a disk discharge operation. However, if the button (6) is depressed for the predetermined period of time or longer, replays the CD (53). Only one ejection button (6), can be used to instruct all the operations, such as commence replaying the music CD (53), the halting of replaying, the head seek-and-set process for a succeeding musical piece, and the ejection of the CD (53).

Fig. 3.