

ABSTRACT

The present invention includes a playback means for playing back data on a disk; an audio output means for outputting audio data as an audio signal to the outside when the audio data is played back by the playback means; an audio level manipulation means for manipulating the output level of the audio signal outputted from the audio output means; a detection means for detecting a set value of the audio level manipulation means; and a rotation speed control means for controlling the rotation speed of the disk which is played back by the playback means on the basis of the set value detected by the detection means only when no audio signal is outputted from the audio output means.

In this disk playback device, less influence is exerted upon the operation of the drive even when an erroneous operation is performed and the user can arbitrarily change the disk rotation speed by a simple operation without adding a new operation means.



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