

ABSTRACT

The present invention relates to an optical disc apparatus such as CD-WO and the like, and the invention has for its object to provide an optical disc apparatus which realizes the stabilization of the waiting state after recording into an optical disc, and realizes the stabilization of the switching of rotational speed.

Further, the optical disc comprises CPU (1) performing an administration which makes a laser pickup (7a) follow a track in a predetermined area on the optical disc (8), seek the head of the area when the laser pickup (7a) exceeds the area, and the following operation and the seeking operation repeated until a next command is issued.