
disk having a recording capacity of 15 GB or more has been expected, and a high-density record disk having a recording capacity of 20 GB or more may be expected in the future. In the high-density record disk, the data recording region is made small in accordance with the capacity. In addition, the recording capacity is expected to be increased by increasing the track pitch. The DVD-video system uses five kinds of record disks having disk labels of 80 mm, 120 mm, 180 mm, 230 mm and 260 mm in thickness. It is preferable to make the two disks as small as possible to reduce the volume of the record disk, and to maintain the diameter of the record disk as large as possible to enhance the image or the impression. Further, information on a disk side corresponding to the record surface is provided with error detection information for detecting an error during recording or reproducing. In the DVD-video system, it is possible to store a large amount of program data in one record disk, and therefore, it is desirable to record the data in one record disk as much as possible. In view of the above, the following method is proposed. In the method, a menu of a plurality of sub-menus is prepared ba244e880a

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