

Abstract

1. The invention relates to a method and a device for the recording and reproduction of items of information using a ROM-RAM storage medium.

2. The object is to increase the available storage capacity of the ROM-RAM storage medium, despite different recording and reproduction methods, to one in excess of the capacity attainable with the sum of the different methods and to avoid the disadvantages caused by the wobbling of the ROM information track with a simultaneous reduction of the cost.

2.2 In accordance with the invention, data items read out from the ROM region of the ROM-RAM storage medium are made use of for the recording of items of information and/or a reproduction of items of information from the RAM region is carried out with the aid of data items read out from the ROM region of the ROM-RAM storage medium.

2.3 The field of use concerns in particular ROM-RAM storage media as well as corresponding devices for the recording and reproduction of the items of information.

Fig. 1

