Device for reading from and/or writing to optical recording media

Abstract

The invention relates to a device for reading from and/or writing to optical recording media, which has a scanning means, whose output is connected to the input of an analogue-to-digital converter (3), whose output is in turn connected to the input of a mirror signal detector (1). The object of the invention is to propose a device of this type which is able to generate a reliable mirror signal even at relatively high track crossing frequencies. This is achieved according to the invention by the fact that the mirror signal detector (1) has at least one element (11, 12, 24) which is variable as a function of frequency. The device according to the invention is, in particular, a CD or a DVD player.

Figure 1