

Abstract: (Fig. 1)

"DIGITAL RECORDER"

A CPU (1) edits audio data stored in a hard disk (12) by referring to an event address table (3). The event address table (3) serves to store the ID information of each event and the storage position of each event on the hard disk (12). Pieces of ID information corresponding to the order of reproduction of the events are arranged and stored in a control track. In the reproduction mode, the storage position of each event on the hard disk (12) is detected from the ID information arranged/stored in the control track, and audio data is read out from the hard disk (12) in a desired order of the events.