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## Abstract

In an information reception, recording and reproduction apparatus for implementing a time shift reproduction by utilizing a disk recording medium that allows random access, a time lag occurs in the video sound signals outputted via a path where an inputted video sound signal is outputted in real time and via a path where the inputted video sound signal is outputted through a recording medium and, therefore, the information reception, recording and reproduction apparatus for outputting video sound signals by utilizing the above two paths cannot carry out a smooth switching of the reproduction condition nor a switching of the inputted video sound signal.

By providing a means of reproducing the inputted video sound signal after recording it in the above disk recording medium 103, a means of reproducing the inputted video sound signal after recording it in a semiconductor recording medium 105, which allows high speed access, and a means of reproducing the inputted video sound signal in real time without recording it in a recording medium and, by switching between these reproduction means in accordance with the reproduction condition so as to carry out the reproduction, a smooth switching of the reproduction condition can be carried out.



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