



Abstract



Data storage device using two types of storage medium

- 5 A data storage device includes two data storage media: both a hard disk 8 and
a non-volatile solid state memory device 7, such as a flash memory. Data
received by the data storage device for storage is stored both in the hard disk 8
and the flash memory 7. Since the data storage is duplicated, if a problem
arises with retrieving data from one of the hard disk 8, the data can be retrieved
10 from the flash memory 7.

[Fig. 1]