

Abstract**Disk Drive, Storage Medium and Portable Precision Device**

A hard disk drive is formed by assembling separate component parts including a functional unit (10) including a disk (11), a base plate (32) holding the functional unit (10), a frame bumper (30) disposed in a middle part of the assembly and serving as a shock-absorbing member, a card assembly (20) provided with a connector (22) to be connected to the slot of a PC card, and a top cover (33) covering the functional unit (10) held on the base plate (32). The frame bumper (30) receives lateral shocks that act on the side surfaces of the hard disk drive, improving shock resistance.

Fig 1.



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