ABSTRACT

The disk cartridge capable of taking out a disk comprises a case main body having a disk accommodating part for accommodating a disk rotatably, and an opening provided so that disk motor and pickup can be inserted into the disk accommodating part, a shutter for opening and closing the opening of the case main body, a disk access provided between two adjacent side walls of the case main body to communicate with the disk accommodating part allowing to pass the disk, and a lid rotatably supported on the case main body for opening and closing the disk access, in which a disk guide passage is formed so that, with the lid being open, the disk moves a specific range along the inner surface of the side wall of the case main body, then abuts against the lid to change the moving direction, and is discharged from the disk access.