

DISK CARTRIDGE DEVICE

ABSTRACT OF THE DISCLOSURE

A disk cartridge device capable of selectively positioning and mounting a plurality of kinds of disk cartridges having different sizes onto a recording and reproducing device without troubles.

First and second disk cartridges including disks having different disk diameters each stored in cartridge housings having different sizes, a cassette compartment for selectively mounting the first and second disk cartridges, a pair of positioning pins having bases for determining the height for positioning the first disk cartridge onto the cassette compartment, a pair of positioning pins having bases for determining the height for positioning the second disk cartridge, and pairs of positioning holes and on one surface of the first and second disk cartridges, respectively, are provided, wherein the position of the positioning holes of the second disk cartridge is disposed outside the disk circumference of the first disk cartridge.

Figure 5