

APPARATUS AND METHOD TO IMPROVE READ/WRITE SPEED OF DISK DRIVE SYSTEM

Abstract

To provide a disk drive system capable of sufficiently obtaining an advantage that read or write speed is improved when a rotational speed of a discoid medium represented by a magnetic disk is increased. A spindle (19) and a pivot (34) are set to the width-W-directional center of a base (12) or eccentrically in a rotational direction of a magnetic disk (22) from a center.

Figure 1



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