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A DISK LOADING DEVICE FOR AN OPTICAL DISK DRIVER

ABSTRACT

The present invention relates to a disk loading means, wherein, when the optical disk driver is installed horizontally or vertically, the present invention will cause the optical disk to be steadily clamped by said optical disk driver in a radial direction so that the loading process will be successful, and when said optical disk driver is installed horizontally, said device will still provide convenient functions so that the tray may be used as a generally used optical disk tray.

Figure 2 to accompany the abstract upon publication.

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