

**(57) Abstract:** A disk device is provided with a disk tray having a holding part that holds part of an outer circumference of an optical disk when the disk is inserted into a depression on the disk tray, the disk being held roughly parallel to the surface of the depression. The holding part prevents a disk mounted in a disk tray used in the vertical orientation from tilting with respect to the disk tray, which could interfere with insertion of the disk tray into the disk device.