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AppleCD: Proper Placement of CD in Caddy 3/93

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TOPIC -----

Why is placement of the CD disc in the CD Caddy important?

DISCUSSION -----

If the CD disc is not properly placed in the CD Caddy, the CD Caddy will bow and become stuck in the CD mechanism. After this occurs, the CD mechanism is unable to eject the CD Caddy and the CD mechanism must be replaced.

Once the CD Caddy is jammed inside the CD mechanism, the only recourse for its removal involves major disassembly of the entire drive mechanism. This removal cannot be done in the field and must be handled by a complete drive replacement.

When inserting a CD into the CD Caddy, make sure the CD is completely flush with the bottom of the CD Caddy. This assures the complete closure of the CD Caddy door and insures proper function of the CD mechanism.

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