

Macintosh SE: Slower Performance of Second Disk Drive

Revised: 12/6/89 Security: Everyone

Macintosh SE: Slower Performance of Second Disk Drive

This article last reviewed: 8 June 1987

In the Macintosh SE, the upper disk drive (the "external" drive) operates differently from the lower "internal" drive or from any other 800K drive. The upper drive sounds different when moving the head from track to track; it sounds like the head moves three times when seeking.

The upper drive does work, but more slowly, sometimes a third more slowly. The problem resides in the firmware. The software is testing for the source drive at each read whenever the source drive is the upper drive. There have been no fixes for the problem.

Copyright 1988 Apple Computer, Inc.

Tech Info Library Article Number: 2248