

HD SC Setup v2.0: How to Set Interleave Factor On a Hard Disk

This article last reviewed: 2 March 1989

With HD SC Setup v2.0, you can a set disk's interleave factor. That is, you can reformat a standard hard disk with a different interleave factor than the one installed.

Make sure the disk you wish to reformat does not contain any valuable data, then follow these steps:

- 1) Run HD SC Setup.
- 2) At the first dialog box, choose the drive you want to initialize.
- 3) Press Command-I.
- 4) This presents a dialog box asking for the interleave factor.

 Choose 1 for a 1:1 interleave, 2 for a 2:1 interleave, and so on.
- 5) Now choose Initialize.

Your drive is now reformatted to the specified interleave factor. Copyright 1989 Apple Computer, Inc.

Keywords: <None>

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 3681