

SCSI Cable Connection and Termination

Article Created: 29 June 1988 Article Last Reviewed: 9 July 1992 Article Last Updated: 9 July 1992

TOPIC -----

This article answers three questions about SCSI cable connection and termination. The answers are most significant where users share SCSI devices.

DISCUSSION -----

1. Can a SCSI system cable with terminator be left connected to a Macintosh without the other cable end being attached to a SCSI device?

Yes, the SCSI can be terminated and connected. There shouldn't be any difficulties with this setup.

2. If a SCSI peripheral is attached (for example, system cable to HD 80SC), can the SCSI extender or SCSI peripheral cable be attached to the last "real" SCSI device with the other end of the cable left unattached?

SCSI cables can be connected to the last SCSI device in the chain, provided they are terminated.

3. Does a terminator go on the last device, or at the end of the last piece of cable?

As long as these cables are connected, they are considered part of the SCSI bus -- whether connected to a device or not. As part of the bus, you need to terminate the cables. Copyright 1988, 1992 Apple Computer, Inc.

Keywords: <None>

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 3080