

SCSI: Maximum Cable Length Between Devices is Six Feet

Revised: 6/27/91 Security: Everyone

SCSI: Maximum Cable Length Between Devices is Six Feet

Article Created: 29 April 1991 Article Last Reviewed: Article Last Updated:

TOPIC -----

What is the maximum cable length allowable between SCSI devices?

DISCUSSION -----

The maximum distance between SCSI devices is two meters or approximately six feet. This can be increased to 18 feet if there is only one SCSI device on the bus.

Copyright 1991, Apple Computer, Inc.

Tech Info Library Article Number:7344