

USB SCSI Cable - Questions and Answers

Q: Will the USB SCSI Adapter work with any SCSI Device?.

A: It should work with any SCSI peripheral providing that it supplies TERM Power to power the USB SCSI Cable.

Q: What is the current released version of Windows 98 driver

A: Version 2.07

Q: What is the current released version of the Apple OS driver

A: Version 1.0f3

Q: What is the current Firmware version used?.

A: Version 1.11

Q: What is the Maximum SCSI cable length that can be used from the USB SCSI Adapter to the SCSI peripheral?.

A: 2 meters

Q: What is the Maximum Transfer rate of the USB SCSI cable?.

A: 800 to 900KB/sec

Q: What is the SCSI ID of the USB SCSI cable?.

A: SCSI ID 7

Q: Is the USB SCSI cable and drivers Year 2000 compliant?.

A: Yes

Q: I know that the SCSI peripheral is supplying Term Power to the USB SCSI cable but the LED doesn't light-up?.

A: The drivers have not been installed or didn't load.

Q: I've installed the drivers on my iMac system and rebooted, I can see the SCSI device but it won't mount onto the Desktop?.

A: You may need to load additional Drivers which should have been supplied by the peripheral manufacturer. Please contact them, an example of a device that requires these drivers is the Olympus MO drive.

Q: How can I find out what firmware is fitted to the USB SCSI Adapter?.

A: Use USBVIEW under windows or USB PROBER under Apple MAC