

**NAME**

`scsi_start` – start one or more SCSI disks

**SYNOPSIS**

`scsi_start` [*--help*] [*--verbose*] [*--wait*] *DEVICE* [*DEVICE*]\*

**DESCRIPTION**

This bash shell script calls the `sg_start` utility on each given *DEVICE*. The purpose is to spin up (start) each given *DEVICE*.

**OPTIONS**

Arguments to long options are mandatory for short options as well.

**-h, --help**

print out the usage message then exit.

**-v, --verbose**

increase level of verbosity.

**-w, --wait**

wait for the spin up (start) on each given *DEVICE* to complete. The default action is to do each start in immediate mode.

**NOTES**

If a large number of disks are spun up at the same time (i.e. without the *--wait* option) then the power supply may be overloaded.

**EXIT STATUS**

The exit status of this script is 0 when it is successful. Otherwise the exit status is that of the last `sg_start` utility called. See the `sg3_utils(8)` man page.

**AUTHORS**

Written by D. Gilbert

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**SEE ALSO**

`sg_start` (`sg3_utils`)