

Install parted

[Debian TS-WXL](#)

When I look at the partition, ...

```
tswxl:~# parted -s /dev/sdb print
-bash: parted: command not found
odxl: ~ #
```

Install parted.

```
tswxl:~# apt-get install parted
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following extra packages will be installed:
  libparted1.8-10
Suggested packages:
  libparted1.8-dev libparted1.8-i18n parted-doc
The following NEW packages will be installed:
  libparted1.8-10 parted
0 upgraded, 2 newly installed, 0 to remove and 0 not upgraded.
Need to get 270kB of archives.
After this operation, 623kB of additional disk space will be used.
Do you want to continue [Y/n]? y
Get:1 http://ftp.jp.debian.org lenny/main libparted1.8-10 1.8.8.git.2008.03.24-11.1 [202kB]
Get:2 http://ftp.jp.debian.org lenny/main parted 1.8.8.git.2008.03.24-11.1 [67.6kB]
Fetched 270kB in 0s (347kB/s)
Selecting previously deselected package libparted1.8-10.
(Reading database ... 8125 files and directories currently installed.)
Unpacking libparted1.8-10 (from .../libparted1.8-10_1.8.8.git.2008.03.24-11.1_armel.deb) ...
Selecting previously deselected package parted.
Unpacking parted (from .../parted_1.8.8.git.2008.03.24-11.1_armel.deb) ...
Processing triggers for man-db ...
Setting up libparted1.8-10 (1.8.8.git.2008.03.24-11.1) ...
Setting up parted (1.8.8.git.2008.03.24-11.1) ...
tswxl:~# parted -s /dev/sdb print
Model: Hitachi HDT722525DLA380 (scsi)
Disk /dev/sdb: 250GB
Sector size (logical/physical): 512B/512B
Partition Table: msdos
```

Number	Start	End	Size	Type	File system	Flags
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```
odxl: ~ #
```



TS-WXL

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