

```

up 23 minutes
/dev/sdb1
can't use all of them
Disk /dev/sdb1: 2199.0 GB, 2199023255040 bytes
63 sectors/track, 267349 cylinders, total 4294967295 sectors
sectors of 1 * 512 = 512 bytes
Disk /dev/sdb1 doesn't contain a valid partition table
root@dm8000:~$ fdisk -lu
fdisk: device has more than 2^32 sectors,
255 heads,
Units =

```

```

root@dm8000:~$ blkid /dev/sdb1
/dev/sdb1:
LABEL="hdd" UUID="117fa641-0a2e-474b-b111-c37beea42641" TYPE="ext3"
PARTLABEL="primary" PARTUUID="c7db0325-d8f7-4f2b-92c1-fd9684f6f188"
root@dm8000:~$

```

filesystem	Size	Used	Available	Use%	Mounted on
/dev/root	960.4M	464.9M	429.9M	52%	/
devtmpfs	491.7M	0	491.7M	0%	/dev
tmpfs	499.7M	0	499.7M	0%	/dev/shm
tmpfs	499.7M	32.6M	467.1M	7%	/run
tmpfs	499.7M	0	499.7M	0%	/sys/fs/cgroup
systemd-1	6.1G	14.2M	5.7G	0%	/data
tmpfs	499.7M	4.0K	499.7M	0%	/tmp
tmpfs	499.7M	16.0K	499.6M	0%	/var/volatile
/dev/sda1	697.3G	25.5G	671.7G	4%	/media/hdd
/dev/mmcblk0p3	6.1G	14.2M	5.7G	0%	/data
/dev/sdb1	3.6T	3.2T	220.4G	94%	/media/EFRX68WT0N0

```

root@dm8000:~$ smartctl -a /dev/sdb1
smartctl 6.4 2015-06-04 r4109 [armv7l-linux-3.14-1.17-dm8000] (local build)
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```

=== START OF INFORMATION SECTION ===

```

Vendor:      WDC WD40
Product:     EFRX-68WT0N0
Revision:    9122
Compliance:  SPC-4
User Capacity:  4.000.787.030.016 bytes [4,00 TB]
Logical block size: 512 bytes
LB provisioning type: unreported, LBPME=-1, LBPRZ=0
Form Factor:  3.5 inches
Serial number:  00000000000000000000

```

Device type: disk

Local Time is: Fri Jul 25 00:17:34 2025 CEST

SMART support is: Unavailable - device lacks SMART capability.

=== START OF READ SMART DATA SECTION ===

Error Counter logging not supported

Device does not support Self Test logging