

Performance harddisk

orginele harddisk

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/dev/sda:
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```
Model=TOSHIBA THNSNK128GVN8, FwRev=K8TA4101, SerialNo=17CS14H7T8GT
Config={ Fixed }
RawCHS=16383/16/63, TrkSize=0, SectSize=0, ECCbytes=0
BuffType=unknown, BuffSize=unknown, MaxMultSect=16, MultSect=off
CurCHS=16383/16/63, CurSects=16514064, LBA=yes, LBAsects=250069680
IORDY=on/off, tPIO={min:120,w/IORDY:120}, tDMA={min:120,rec:120}
PIO modes:  pio0 pio3 pio4
DMA modes:  mdma0 mdma1 mdma2
UDMA modes: udma0 udma1 udma2 udma3 udma4 *udma5
AdvancedPM=yes: unknown setting WriteCache=enabled
Drive conforms to: Unspecified: ATA/ATAPI-3,4,5,6,7
```

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* signifies the current active mode
```

```
tecra:~ # hdparm -T /dev/sda
```

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/dev/sda:
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```
Timing cached reads: 13074 MB in 1.99 seconds = 6579.23 MB/sec
```

```
tecra:~ # hdparm -T /dev/sda
```

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/dev/sda:
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```
Timing cached reads: 13082 MB in 1.99 seconds = 6583.21 MB/sec
```

```
^[[Atecra:~ # hdparm -t /dev/sda
```

```
/dev/sda:
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```
Timing buffered disk reads: 1428 MB in 3.00 seconds = 475.35 MB/sec
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```
tecra:~ # hdparm -t /dev/sda
```

```
/dev/sda:
```

Timing buffered disk reads: 1404 MB in 3.00 seconds = 467.92 MB/sec

tegra:~ #

evo 970

Revision #3

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