

5. Power Consumption Data

System Information:

DRAM Type & Capacity	NEC D4564841G5-A10-9JF 64M
VGA Card	Onboard C&T 69000
Disk-on-chip	MD2200-D08
VGA Testing Mode	640x480x16 Colors
O.S.	DOS 6.22

Operating System Environment (DOS Only)

Config.sys	autoexec.bat
Device=C:\Dos\Himem.sys Dos=High,Umb Files=35 Buffers=40	Prompt \$P\$G C:\Dos\Smartdrv.Exe /X

The Application of Software

Brand	Landmark System Speed Test Version 2.0
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Test Result

Mode Type Processor Type	Normal Mode	Suspend Mode	Unit
Intel Pentium II MMX-300	8.2	2.4	Amp/Max
Intel Pentium II MMX-400	5.7	2.4	Amp/Max
Intel Pentium II MMX-450	6.2	2.4	Amp/Max
Intel Pentium III MMX-450	6.0	2.4	Amp/Max
Intel Celeron 300A	4.4	2	Amp/Max
Intel Celeron 366	5.0	2	Amp/Max
Intel Celeron 400	5.2	2	Amp/Max
Intel Celeron 433	5.2	2	Amp/Max
Intel Celeron 466	5.5	2	Amp/Max

Note:

- 1.Power supply voltage : +5V.
- 2.Normal Model is measured while run Landmark Speed Rev.2.0 in dos mode.
- 3.Suspend Model is all function off.