# 5. Power Consumption Data

## System Information:

| DRAM Type   & Capacity | OnBoard 32MB + NEC D4564841G5-A10-9JF 128MB |
|---|---|
| VGA Card | OnBoard (Cyrix Gx 2560 shared Memory) |
| HDD Type | Quantum 3240AT |
| VGA Testing Mode | 1024X768X256 colors          (For WinStone & WinBench) |
| O.S. | DOS V 6.22 , Windows 98 |

## Operating System Environment (DOS Only)

| Config.sys | Autoexec.bat |
|---|---|
| Device=c:\dos\himem.sys<br>dos=high<br>files=35<br>Buffers=40 | Prompt $p$g<br>c:\dos\smartdrv.exe /x |

## Test Software (DOS Mode)

| Test Software | LandMark SPEED Ver.2.0 |
|---|---|

## Test Result:

| Power +5V<br>Processor Type | Normal Mode | Doze Mode | Standby Mode | Suspend Mode | Unit |
|---|---|---|---|---|---|
| Cyrix GXM 200MHz | 4.1 | 3.4 | 3 | 2.0 | A |
|  |  |  |  |  |  |

Note:

1. Power supply voltage :  ＋5V

2. Normal Model is measured while open system

3. Doze Model VGA controller is still enabled

4. Standby Model VGA controller is still enabled

5. Suspend Model all function off