

# Power Consumption Test

## Platform Information:

|                      |  |
|----------------------|--|
| PCB Model & Version  | MPC-8890-A0.2 BIOS:0.5(02/23/2004)   |
| CPU Type & FSB       | Genuine Intel(R) Mobile CPU 1.60GHz (100*16.0)   |
| Memory Type          | KINGMAX / KDL684T4AA-60 / DDR333 / 256MB (RR-200202)   |
| Primary IDE Master   | Seagate / ST340810A / ATA-100 / 40GB (ID-200201)   |
| Primary IDE Slave    | N/A  |
| DOC Type             | M-System DOC2000 <input type="checkbox"/> 4MB <input type="checkbox"/> 8MB <input type="checkbox"/> 16MB <input type="checkbox"/> 32MB <input type="checkbox"/> _ MB |
| Compact Flash Card   | <input type="checkbox"/> PQI Compact Flash Card / 512MB (HITACHI)  |
| Power Supply         | Seventeam / ST-301HR / 300W  |
| VGA Card ( Chipset ) | Intel(R) 82855GME  |

## Operating System Environment :

|          |              |  |
|----------|--------------|--|
| DOS 6.22 | Config.sys   | Device=c:\dos\setup.exe<br>Device=c:\dos\power.exe<br>dos=high<br>files=30 |
|          | Autoexec.bat | c:\dos\smartdrv.exe/x<br>@ echo off<br>path c:\dos<br>set temp=c:\dos      |

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### Test Software (DOS Mode) :

|               |   |
|---------------|---|
| Test Software | Qaplusfe 5.5 ( Run Qaplusfe.exe/ Memory module test programming ) |
|---------------|---|

## Test Result :

| Mode Type                         | Processor Type - CPU                           |            | Note |
|-----------------------------------|--|------------|------|
|                                   | Genuine Intel(R) Mobile CPU 1.60GHz (100*16.0) | No Support |      |
| Normal Mode(+5V)                  | 1.25 A   |            |      |
| Suspend Mode(+5V)                 | 1.19 A   |            |      |
| Normal Mode(+12V)                 | 1.08 A   |            |      |
| Suspend Mode(+12V)                | 0.06 A   |            |      |
| Normal Mode(+3.3V) / (ATX Power)  |  | V          |      |
| Suspend Mode(+3.3V) / (ATX Power) |  |            |      |