

Workstation / IPC Product Certification Report

Release No : 05P090019

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|----------------------------|--|
| Product Model | Onyx-152T-A1 |
| Product Description | VIA Eden CPU based Hospital PC With 15" TFT LCD |
| Test Reason | <input type="checkbox"/> New product <input type="checkbox"/> PCB : <input type="checkbox"/> BIOS: <input checked="" type="checkbox"/> Renew product <input checked="" type="checkbox"/> PCB : PCM-6892 Rev:A1.0 <input checked="" type="checkbox"/> BIOS : PCM-6892 BIOS Rev:1.1(01/13/2003) <input checked="" type="checkbox"/> Component : Power Consumption Test |
| | |

2005-07-08

Issue date

Wenyuan Yang

Manager

Andrew Ku

Test Engineer

Test Result for Certification

| Platform Information | |
|-----------------------------|---|
| PCB Model & Version | PCM-6892 Rev.A1.0 |
| BIOS Version | PCM-6892 BIOS Rev.1.1(01/13/2003) |
| CPU Type & FSB | Onboard VIA Eden 667MHz |
| Memory Type | NEC / D45128841G5-A75-9JF / PC133 / SDRAM 128MB |
| CRT Type | View Sonic E773 |
| Primary IDE Master | IBM / Travelstar [™] IC25N020ATCS04-0 / 20GB |
| Primary IDE Slave | TEAC / CD-540E / 40X |

Power Consumption Test

Test Software (DOS Mode) :

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|---------------|-------------------------------------|
| Test Software | Speed 200 (Run Speed200.exe) |
|---------------|-------------------------------------|

Test Result :

| Mode Type | Processor Type - CPU | | Current |
|--------------------|-------------------------|------------|---------|
| | Onboard VIA Eden 667MHz | No Support | |
| Normal Mode(+5V) | 3.60A | | |
| Suspend Mode(+5V) | 2.40A | | |
| Normal Mode(+12V) | 0.19A | | |
| Suspend Mode(+12V) | 0.19A | | |