



Design Center 1000

Technical Data Sheet

Specifications:

- **Processor:** Intel Celeron M 1GHz
- **Memory:** 512M DDR 100/133 MHz
- **LCD:** 15" Active TFT color
- **Resolution:** 1024x768
- **Touch Screen:** ELO 5-wire resistive
- **Network:** Ethernet 10/100/1G
- **Storage:** 80GB Hard Drive
- **Removable Media:** CD-RW / DVD ROM
- **Operating System:** Windows XP Professional, Service Pack 2
- **Pre-installed Software Applications:** VariQuest Design Center Software, Adobe Reader

Dimensions & Weight

- 13.54" (W) x 11.22" (D) x 13.03" (H)
- 23 lbs.

CD-RW / DVD ROM

- CD-RW / DVD ROM Slimtype Combo Drive

Power Supply & Consumption

- One external 100 – 240vAC, 90W power supply

Environment

Temperature:

- Operation: 41° ~ 104° F
- Storage: -4° ~ 140° F

Humidity:

- Operation: 20% ~ 85%
- Storage: 5% ~ 85%

I/O Support/Connectors

- One 15-pin D-sub connector for secondary display
- One RJ-45 LAN Port
- One RJ-11 connector and powered with +24v for cash drawer
- Two 9-pin D-sub connectors for COM1 and COM2. All support +5v and +12v with jumper free BIOS setting.
- One DB-25 LPT (parallel) port
- One 6-pin mini D-sub for PS/2 KB port
- One 6-pin mini D-sub for PS/2 mouse port
- One USB 2.0 port on front side of the base
- Four USB 2.0 ports on the rear of the base
- MIC-IN and LINE OUT ports on rear of the base
- One power switch

Regulatory

- Meets FCC Rules Part 15, Subpart B, Class A
- UL/CUL Approved; File #: E220966
- RoHS Compliant

The information provided in this Technical Data Sheet indicates performance under normal conditions. It is intended only as a source of information without guarantee and does not constitute a warranty. Purchasers may need to independently determine the suitability of these products for their specific purpose.

All brand or product names used on this sheet are trademarks or registered trademarks of their respective companies or organizations. As part of our continuous improvement, we reserve the right to change this Technical Data Sheet without notice.

