ENCORE® ELECTRONICS

ENTC-1000 Specifications

Encore thin-client is the perfect computing terminal that your small / medium size business will ever need; it's ready to go right out of the box; Encore thin-client will work with operating system with RDP (Remote-Desktop-Protocol) server software installed. User just login, and perform daily work as if one is sitting in front of a desktop / laptop. This product is perfect for small office, internet café, point-of-sale, and other networked environments. In addition to its versatility, Encore thin-client is also affordable as well as low-maintenance. It uses minimal amount of hardware to achieve what is required to run graphic intensive OS. And it's virtually free of maintenance; software installation / upgrade only needed to be performed on the server-side. Encore thin-client will bring cost-effectiveness & technological scalability to your business!

Specification

- **Processor:** Cirrus Logic EP9307 ARM core embedded processor, 200 MHz
- **SDRAM:** 64MB
- **FLASH:** 16MB
- **Network:** 10/100 Base T
- **USB:** 2 ports of USB 2.0
- **Video:** sub DB-15 VGA output, support 15 bits color, resolution up to 1024x768
- **Power Consumption:** 5V, 2A (without RS-232 communications)
- **Audio:** Stereo Audio
- **Human Input Device:** Support USB or PS2 mouse / keyboard / barcode reader

Feature

- Embedded Linux kernel 2.4.21
- Support TCP/IP communication
- Support Remote Desktop Protocol (RDP) 2.4.1
- Support X-Window Protocol.
- Web-based remote management capability
- Interoperable with Windows/Linux/Unix **server must have terminal user software installed**
- Minimal client-side maintenance