



ST4150 Touch Screen PC



- High Resolution Display
- **SCANtouch**
Touch screen technology

Overview

SCAN Corporation offers a complete family of touch products from keypads and membrane keyboards to UNIX LCD touch terminals to the latest high speed PC Touch Workstations. Touchscreen technology offers one of the most intuitive ways for operators to interact with computer systems and applications.

Connectivity

Built-in Ethernet 10/100 BaseT, plus USB interface.

Space Saving Design

A fully self-contained Touchscreen PC Workstation about the size of a notebook computer to help minimize "counter clutter". Installation options include pedestal mount, wall mount, or docking station.

Open Architecture

Conforms to workstation industry standards in design to support applications now and in the future.

System Specifications

- CPU: Mobile Intel Celeron M or Pentium M Processor
- Memory: DDR, Max. 1GB (DDR 266 MHz)
- Chipset: Intel 855GME (ICH4)
- I/O Chipset: ite it8712f
- Ethernet: Intel Pro 1000+, 82540, RJ-45
- BIOS: AWARD 512 KB Flash ROM
- Watchdog Timer: Generate a time-out system rest
- H/W Status Monitoring: Supports Power Supply Voltages and Temperature Monitoring.
- Expansion Interface: Type III Mini PCI Socket x 1
- Power Supply Voltage: +12V DC. Power supply included
- Intel 855GME integrated graphics up to 64MB memory configurable

- 1 x RS-232, 1 x RS-232serial ports (2 total)
- 2 x USB 2.0 High Speed ports. Upgradable to 6 x USB 2.0 ports
- Standard KB/PS2 port
- Internal Wireless 802.11 B/G, optional
- 40G Hard Drive Standard . Size options available upon request
- Sound: ALC655 AC97 5.1 channel sound

Mechanical

- Operating temperature from 32 to 140 degrees F, 0 to 50 degrees C
- Weight approx. 14.5 lbs.
- Dimensions – W 15.04" x H 12.04" x D 3.14"
- Custom enclosures and mountings available