

LE3000

Touch Screens



- Stylish design
- Optional integrated MSR and customer display
- Elo 5-Wire resistive or SAW touch panel
- High contrast with 400:1 ratio
- Anti-scratch and anti-glare coatings on screen surface
- Built-in speakers
- USB or RS232 interface
- Grade-A 15" TFT LCD.
- 3-Point Calibration for fast and accurate initial setup
- VESA mount
- Water-tight seal

Bright, high quality screen

The LE3000 is built to meet the requirements that leading retailers and restaurant operators need from their POS system. A high-quality, bright 15" touch screen provides a large area for graphics display and navigation. With scratch- and glare-resistant coatings, a high 400:1 contrast ratio and auto-brightness control, the screen assures vivid visibility for efficient operations.

Advanced Features to Meet Your Needs

In many applications such as point-of-sale, the touch screen is continuously used interactively. Such demanding usage requires a highly rugged and stable touch screen monitor. The LE3000 also includes special multimedia functionality with built-in speakers for computer-based training, plus many other important features that operators will value.

Affordable for A Quick Return on Your Investment

Focusing on a quick and significant return on investment is important in every industry, and when margins are tight, it's even more of a strategic imperative. Recognizing that this is an important goal for most end users, Logic Controls has priced the LE3000 touch screen to be cost effective for end users, resellers and system integrators. Moreover, the quality of the product also means that long-term cost-of-ownership will be very low.

LE3000 Touch Monitor Specifications

LCD Touch Panel

LCD Size: 15" TFT LCD
Brightness: 250 cd/m2 (typical)
Contrast Ratio: 400:1
Resolution: 1024 x 768
Viewing Angle: 120 degree total
Touch Screen: Elo 5-Wire Resistive or Surface
Acoustic Wave

Mechanical

Dimensions: 303mm high x 310mm length x 380
mm wide (397.5mm wide with MSR)
Weight: 12 lb
Tilt Angle: 30° to 90° from vertical
Temperature: Operating: 0 to 40 deg C
Storage: -20 to 60 deg C
Humidity: 20% to 80% Noncondensing
Color: Pantone 433C

Power Supply

Input: 100 to 240VAC

Certification

FCC/CE Class A, UL, cUL, TUV

Optional Accessories

Magnetic Card Reader: 3 Tracks, serial or
keyboard interface
Customer Display: VFD or 8" Color LCD



Front View



Back View