

LogicPOS

Distributed POS System



LB3000 Bundle

LogicPOS Hardware Solution

LogicPOS is a total POS hardware solution comprised of market leading components. With all key components manufactured by Logic Controls, the system offers top reliability and functionality in a harmonious stylish design. Single source peripherals also mean maximum interface compatibility with unparalleled single point of hardware service and support. Best of all, the Logic Controls bundle solutions are offered at prices that make them affordable for even small retailers.

- Single source components to assure interface compatibility and uniform style appearance
- Fanless, reliable, and compact industrial computer
- Heavy duty cash drawer
- Programmable QWERTY keyboard
- Bright VFD customer pole display
- Integrated magnetic stripe reader
- 15" TFT LCD monitor

Retail Hardened Computer

The most important component in any POS system is the computer. Unlike the standard PCs used in most POS systems, the industrial computer (LC8200) used in LogicPOS is specifically designed for maximum performance and reliability operating in demanding retail and hospitality environments. The fanless design of the LC8200 offers noise-free operation and prevents damage to internal components caused by dust, grease, and other external contaminants.

To enhance reliability further, LC8200 eliminated all internal moving parts and plug-in cables (CF configuration). LC8200 is enclosed in an ultra compact rugged die cast case with no ventilation slots and holes. The unit supports multiple mounting options that include vertical and horizontal mounting positions on table, wall, or ceiling. LC8200 features a large compliment of POS I/O ports and runs XP PRO, XPE, WePOS, Vista, Linux, CE, and DOS operating systems.

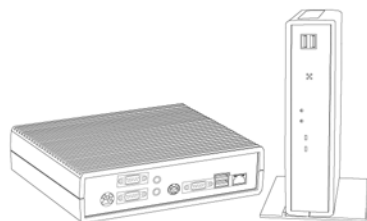
LogicPOS Peripherals

Logic Controls has developed an industry reputation for producing POS peripherals with superior reliability and advanced functionality. LogicPOS features the high-end Logic Controls peripherals that include the industry's #1 leading VFD customer display, a heavy duty cash drawer, an advanced programmable POS keyboard integrated with a 2-track MSR, and a 15" TFT LCD monitor. Additional certified peripherals include a Citizen receipt printer and a Metrologic bar code scanner.

LogicPOS Components

Flexible POS hardware solutions from Logic Controls deliver high reliability and performance at affordable prices

INDUSTRIAL COMPUTER



LC8200

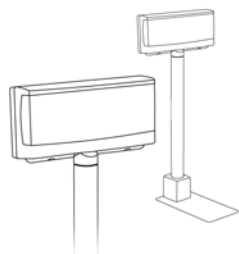
- Ultra compact foot print (2" H x 8" W x 6" D) with rugged die cast housing
- Fanless operation, silent and designed for use in harsh operating environments
- Intel Celeron M, ULV Processor : 800Mhz or 1Ghz
- Compact flash and/or hard drive with 128MB to 1GB SODIMM RAM memory
- Large compliment of available I/O: 2 serial, 4 USB (2.0), parallel, 10/100 LAN, SVGA, Audio out, microphone in and options for 2nd video, 2 additional serial ports
- Multimedia: 1280 x 1024 resolution with 32 bit color, MPEG -2 decoding, integrated 128 bit 2D and 64 bit 3D graphics engine

POS PERIPHERALS



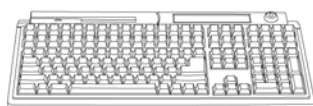
Cash Drawer

- 18" models with two media slots and 6 coin and 6 bill adjustable compartments
- Industrial-grade ball-bearing slides for smooth and long-lasting operation
- Cable management compartment with 3 top holes for cable feed-thru and pole display support
- Wide selection of interfaces: printer-driven, programmable serial or USB



Customer Pole Display

- Bright VFD with 9.5 mm character height
- 2 line x 20 characters with smart scrolling
- Scratch resistant and optically matched filter for superior contrast
- Wide variety of interfaces including USB, serial, parallel, OPOS, JPOS, and pass through
- Optional features include downloadable command sets/fonts, telescopic pole, and port powered interfaces



Programmable Keyboard

- 18" Programmable QWERTY keyboard with key lock switch and optional integrated MSR
- Long life membrane keys, all 132 key locations are programmable in multi layers
- 44 keys are relegendable with transparent key caps
- Interfaces options: USB and PS/2 with wedge port for daisy chaining peripherals
- Windows programming utility with GUI user interface



TFT LCD Monitor

- 15" TFT LCD Monitor
- 1024 x 768 Resolution
- 16.7M Colors
- On screen display controls

Additional Certified Peripherals: ■ Receipt printer, Citizen CT-S300
■ Bar code scanner, Metrologic Voyager MS9540-32A38