



# XAC Automation Corporation

Multi-Functional Touch Screen POS Terminal

Powerful Payment Capabilities

## Kiosk Model 4

Versatile selections from XAC KIOSK Model 4: Applications include Retail, Hospitality, Kiosk, Entertainment, and Education; may be used for Photo KIOSK, Retail KIOSK and QSR KIOSK.



### Specification

- ◆ **CPU:** Intel PIII 850 or above  
Intel P4 1.4G or above
- ◆ **Motherboard:** IPC Motherboard with Ethernet 10/100 Base-Tx chipset
- ◆ **Memory:** 128MB SDRAM (Upgrades available)
- ◆ **Display:** 15" LCD Touch Screen
- ◆ **Pinpad:** Metal keypad with 16 keys capable of DES and 3-DES, W/O SAM External 4 key keypad x2 adjacent to the LCD display VISA PED compliance
- ◆ **Reader:** 3-Track MSR compliant to ISO 7811. Tested over 500,000 swipes Motorized hybrid reader with EMV certifications.
- ◆ **Printer:** 80mm Thermal Printer with Cutter and Presenter
- ◆ **Power:** Power Supply of 110/220V AC±10% input, 5/12/24VDC output
- ◆ **Environmental:** Operating temperature: 5°C to 40°C  
Storage temperature: -20°C to 60°C
- ◆ **Dimension:** 430mm\*440mm\*400mm

- XAC Kiosk Model 4 is a user-friendly platform for many applications
- High resolution 15" color display
- Touch screen feature creates a positive customer experience
- Supports Windows Operating Systems (i.e., Win98, ME, 2000, XP)

### About XAC Automation Corp.

Founded in 1993, XAC (TAIWAN OTC Securities Exchange 5490) is a leading R&D/Manufacturing company focused on transaction automation devices. XAC develops key component modules and cost-effective secure platform architectures that can be leveraged to design customized solutions for its customers/partners. Today, XAC's technology can be found in: cost-effective POS terminals, high-end countertop payment devices, Electronic Cash Registers (ECRs), wireless "pay-at-the-table" devices, multi-lane consumer activated terminals, outdoor payment terminals, PIN pads, Smartcard peripherals, RFID readers, gaming machines, cashless ATMs, kiosks, and countless other solutions. With a flexible and efficient manufacturing infrastructure, "in-house" key components, modules, and technical design expertise, XAC delivers cost-effective, high-quality solutions to customers in a timely manner. For more information about XAC, please visit <http://www.xac.com.tw>.