

# WEB BASED CLOUD TERMINAL T401se



XAC's T401SE 5.6" Web Based Terminal can be configured with stand-alone thermal printers, cash drawers, programmable keyboards, barcode scanners, PIN pads, and card readers to provide cost-effective alternatives to POS systems.

#vendingmachine, #shoppingmall, #departmentstore, #hypermarket, #bank, #moneytransfer, #cafeteria, #unattendedservice, #ticketing, #kiosk



# **SPECIFICATIONS**

# CPU

- 32-bit RISC ARM 9 processor

# **Operating System**

- WinCE 6.0 Core (SDK for C++ and .NET available)

# Memory

- 1GB Flash and 128MB SDRAM

# **Display**

- 5.6" VGA (640x480) resolution
- 4-wire resistive touch screen

# **Magnetic Stripe Reader**

- ISO 7811 compliant 3-track MSR (supports over 1M swipes)

# **Interface Ports**

- Ethernet x 1
- Modem x 1
- RS232 x 3
- USB Host x 4
- USB device x 1
- Wireless (3G/WCDMA) (USB optional)
- WI-FI (USB optional)

# Security

- Secure Program and Parameter
- Loading (PPL)
- TLS 1.2
- Voltage SecureData Payment SDK

# Dimension

- 180(W) x 140(H) x 42 (D) mm

# Power

- 12V~24V DC Input 7W (no 3G)
- 12V~24V DC Input 12W (with 3G)

# **Environmental**

- Operating Temperature: 0°C to 50°C
- Storage Temperature: 20°C to 70°C
- Operating Humidity: 5% to 95%
- (non-condensing)

# Mounting

- VESA compliant

# Accessory

- 12V Power Adapter/cord

# Options

- RS232-DB9 Cable
- Desktop Stand
- 3G module
- Wi-Fi module
- 48mm printer base unit

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 low-cost 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 <u>http://www.xac.com.tw</u>.