Wall mount Kiosk

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Feature

10.4", 12", 15" & 17" TFT LCD

Resistive Touch screen

Bar code scanner

Smart Card / RFID Reader

LAN connectivity

Serial Port Communication

USB Port

Fish Eye Lens – Wide Angle Camera

WK5.0

Wall mount Kiosk are designed to saves space, especially floor space. Due to the mounting method, these kiosk are meant for permanent deployment.

Wall mount Kiosk are applicable for industrial application such as pump controller, Building Automation System, Process Controller, Alarm Panel, Machine Control and many more application.

Automation in commercial sector also see application of kiosk in wall mount form factor. With built-in bar code scanner, goods receiving, dispatching or tracking is a breeze. Deployed in a dusty environment, the kiosk act as a shield and protects the equipments at the same time link to the ERP system.

Typical Application

• Clock-in Kiosk

• Attendance Tracing Kiosk

• Self-service Ticketing Kiosk

• Ordering Kiosk

• Bill Payment Kiosk

• Ring Tone or Games download

• Photograph Printing Kiosk

• Phone Card Dispenser

• Card Value top-up Kiosk

• CNC Machine Controller

Technical Specification

Engine

- Intel Quad Core Atom 2.04 GHz
- 4G Byte RAM
- mSATA SSD 64GB
- RS-232 port, 1 nos
- USB port, 6 nos
- 10.4", 12", 15" & 17" LCD TFT display XGA

Communication

- Fast Ethernet, 10/100Mbps
- Bluetooth (Optional)
- Resistive Touch Screen, USB
- Wireless LAN, 54Mbps (Optional)
- Multi-memory reader (Optional)
- Video conferencing capability (Optional)
- Web Cam, 300,000 pixels (Optional)

Environmental

Storage temperature : -20 to +80 °C
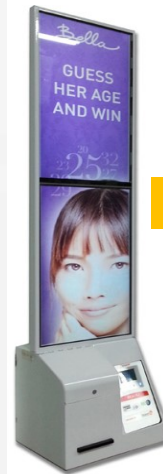Operating temperature : 0 to 50 °C

Physical Dimension

Size: 354H x 327W x 80D mm (minimum size 10.4")
Weight : 8-15kg

Can be:
- Wall Mounted
- Desktop Mount
- Double Screen
- Single Screen
- Touch Screen
- Non-Touch

DK6.2

DK6.1

Wall Mount Kiosk

Other Wall mount Kiosk Form Factor

Book Borrowing Kiosk WK2.0

Overall Dimension

520H x 400W x 150D mm

Bar Coding Kiosk WK3.0

Overall Dimension

520H x 450W x 150D mm

WK4.0

Overall Dimension

800H x 500W x 235D mm

WK2.0

Overall Dimension

800H x 560W x 72-100D mm