



## Features:

- Completely Sealed All-in-One Unit with Integrated LCD, Touchscreen and Embedded Computer.
- Low Power Consumption. Gives Long Runtime on UPS.
- Low Heat Generation. Fanless Model Available for Rugged Environment.
- Aesthetic, Slim Design suitable for both Wall Mount and Podium Mount
- Option of integrated Camera, Fingerprint Scanner, Breath Alcohol Analyser, Smart Card, Receipt Printer, Bar Code Scanner, Magnetic Swipe.
- Suitable for both Information and Transaction Use
- Available with either Thinix Embedded Linux or Windows Embedded Standard Operating System.
- Linux-based Embedded OS – Thinix
  - Secure, Rugged, highly customisable
  - Remote Management and Monitoring
  - Very Small Footprint on flash
  - Supports both web based and local applications, including Win32 binaries and J2EE WARs
- Thinvent has helped numerous corporates develop a complete product through its Kiosk Content Generation and Application Development services



One touch solution to all your information and transaction automation needs

## Hardware Specifications

<b>Processor</b>	Intel Atom D2500 1.86 GHz Dual Core processor NM10 chipset for superior graphics performance
<b>Memory</b>	DDR3 1 GB. Expandable up to 4 GB.
<b>Storage</b>	4 GB Flash. Expandable up to 32 GB.
<b>Display</b>	Size 17" 4:3 Resolution 1280 × 1024 Response Time ≤ 5ms Colours 24 bit
<b>Viewing Angle</b>	Horizontal 90° Vertical 65°
<b>Touch Screen</b>	Type Resistive Construction Film to Glass Surface Hardness 3H Linearity ≤1.5 % Light Transmission ≥80 % Operating Force 10g~100g
<b>Networking</b>	10/100Base-T Fast Ethernet 802.11b/g/n WLAN (Optional) 3G and CDMA connectivity (Optional)
<b>I/O Ports</b>	1 × RJ-45 with diagnostic LEDs 6 × USB 2.0 – 4 external, 2 internal 1 × 15-pin VGA connector 1 × 9-pin RS-232 serial 2 × PS/2: Keyboard/Mouse 2 × Audio: Mic In/Speaker Out
<b>Dimensions</b>	350 × 275 × 100 mm VESA Mounting
<b>Security</b>	Kensington security lock slot
<b>Environment</b>	Temperature 0 ~ 45 °C Humidity 10 to 90% Voltage 100 ~ 240VAC, 50 Hz Power 65 W typical
<b>Weight</b>	1.4 Kg

