Fan- Free Touch Screen POS System

HK570E







- Reliable Fan-Free Design

 Fan-free design, perfect for harsh and rough industrial environments
- High Performance & Eco-Friendly
 Embedded with powerful yet energyefficient Intel Quad Core CPU
- Small Size Compact footprint overcomes the severe space constraints of retail establishments
- Easy Maintenance

 Easy to maintain key components

HK570E Touch Screen POS System

HK570E Touch-Screen POS System features the Intel Quad-Core CPU which delivers stable quality and fan-free operation with 3 mounting options to meet the needs of most retail, hospitality & entertainment environments. The HK570E Touch-Screen POS System is a cost-effective solution which features design that allows easy HDD removal and replacement making it easy to maintain the system.

Key Features

■ Intel® Celeron® Quad-Core

HK570F Touch-Screen System is designed to deliver quiet reducing operations, thus distractions, costs and failures. Equipped with High-performing Intel® Celeron® Processor J1900, it allows for faster operations, reliability and stable quality



■ 15" TFT LCD Capacitive Touch

The HK570E Touch - Screen POS System features a 15" Flat Capacitive Touch – Screen for Operator Display which provides a smooth and seamless surface. It is resistant to water, dust, grease and food build-up and fulfills the needs of market.



System comes with various height adjustment and modular options like

■ Innovative HDD Slot The HK570E Touch - Screen POS

replacing the HDD for

unscrewing the holder.

System features a unique and

convenient way of removing and

maintenance and upgrade. Users

can simply remove the HDD tray

holder and remove the HDD after

10.1" / 15" Customer Displays, 2 x 20 Alphanumeric VFD and MSR; thus providing the users with flexibility to choose the options that suit the market trends

■ Flexible Height Adjustment

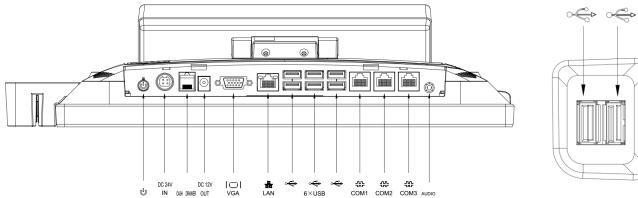
The HK570E Touch - Screen POS



HK570E Specifications

Features	Specifications
Processor	Intel® Celeron® Processor J1900 2.0 GHz
Main Memory	Minimum 4 GB up to a maximum of 8GB (SO-DIMM 1 x 204 pin DDR3 LV 1333 Non ECC)
HDD / SSD	1 x 2.5" SATA3 SSD Bay (64GB or more)
os	Win7/Pos Ready7/Windows 10 Enterprise/Linux
Network	1 x RJ-45 Gigabit Ethernet (10/100/1000)
Serial Port	3 x RJ-45 Serial Port
USB Ports	8 x External USB (7 x USB 2.0, 1 x USB 3.0)
Output	1 x VGA port (D-Sub 15)
Audio	1 x Line-out
Cash Drawer	RJ – 11
Operator Display	15" TFT LCD Capacitive Touch / 1024 x 768
Customer Display	10.1" / 15" TFT LCD (Touch/Non-Touch) or 20 x 2 VFD
Weight	Stand Base Type: Approx. 11 Kg
Dimensions	Stand Base Type: 400 (W) x 250 (D) x 330 (H) mm
Power Supply	60W 24 V DC Power Adapter

Connector Panel



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Contact Information

