

# China factory made all in one touch screen pos terminal machine(POS8619)

## Features

Intel Celeron J1900 dual core 1.8GHZ

Hard Driver SSD 32GB (default),SSD 64GB and HDD320G for optional

5 wire resistive touch screen(default),Capacitive screen for optional

Card reader and VFD customer display for optional

## Application

Catering: hotel, restaurant, fast-food restaurant, coffee shop, bakery and cake shop

Retailer: Business Street, boutique, department store, cosmetics shop and high-class barbershop

Recreation: sauna, spa, night club, theme park, casino and point of sales for lottery ticket

Commercial: information management terminals for parking lot, inn, aviation, subway, station and wharf

## Specification

|                           |  |
|---------------------------|--|
| Model                     | POS-8619   |
| Optional Color            | Black or White   |
| Optional Peripherals      | VFD220E  |
| Main Board                | Intel Celeron Processor  |
| CPU                       | Intel Celeron J1900 dual core 1.8GHZ   |
| Chipset                   | Intel NM70   |
| Memory Support            | DDRIII 1066/1333*1 2GB (default)   |
| Hard Driver               | SSD 32GB (default)   |
| LCD panel Size            | 15 inch TFT LCD  |
| Brightness                | 350cd/m <sup>2</sup>   |
| Resolution                | 1024*768(max)  |
| Touch Screen              | 5 wire resistive touch screen  |
| View Angle                | Horizon: 150; Vertical :140  |
| I/O port                  | 1* power button 12V DC in jack*1<br>PS2KB/MS*1<br>Serial*1 DB9 male<br>Parallel:1*DB25 Parallel port<br>VGA(15Pin D-sub)*1<br>LAN:RJ-45*1<br>USB(2.0)*6<br>Audio out*1<br>MIC IN*1 |
| Operating temperature     | 0°C to 40°C  |
| Storage temperature       | -20°Cto 60°C   |
| Compliance                | FCC Class A/CE Mark/LVD/CCC  |
| Packing dimension/ Weight | 410*310*410mm / 7.6 Kgs  |
| Operating System          | Windows XP above, Embedded,WEPOS, Linux  |
| Power adapter             | 110-240V/50-60HZ AC power, Input DC12/5A out put   |

## Product Description

