

# POS 660 Series

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m he\ POS\ 660\ Series}$  is a multi-functional Touch Screen POS terminal that is specifically tailored for retail & hospitality use. Its advanced functions include Powered USB & Cash Drawer control ports offering greater operating flexibility, and second display support to multiple devices.

- Stylish ID design approach
  - Refined quality look & feel supported by 2-tone color painting
  - Slim outlined look & feel by stack-up base design
  - Color options to fit decoration needs
- High performance
  - Intel P4 / 533MHz performance with optimized high-speed signal quality
  - Wide margin reserved at thermal solution for future fan-less & noise-less design needs



# Features



Tilt angle 0°~70° degree
 Adjustable panel view angle for different environments



2. MSR / Finger print MSR / I-Button



Easy to maintain / service
 Key components can be swapped
 in minutes



4. Thumb screw design

Less than 8 screws
to replace key components

(HDD, power supply & I/O board)



5. Customer display (pole type) VFD type  $(2 \times 20)$  LCD type (graphic)



Easily access ODD & USB ports
 A power way for software installation and upgrading

# POS 660 Series

A full range of P4-based touch POS terminals featured with two-tone stylish ID for luxury store

POS 665-White

environment



## Specification

Model Name	POS 662	POS 665
Motherboard		
CPU Support	B82	
Chipset	Intel SK478 CPU P4 2A, Celeron 2.0 / 2.5G, Mobile Celeron 1.2G	
·	Intel 852GM & ICH4 FSB 400Mhz	
System Memory	2 x DDR DIMM sockets support memory size up to 2GB	
Graphic Memory	UMA Shared Memory up to 64MB	
LCD Touch Panel	40.49. TET	ACT TET
LCD Size	12.1" TFT	15" TFT
Brightness	200 - 400 cd / m²	250 - 350 cd / m²
Maximal Resolution	800 x 600 / 1024 x 768	1024 x 768
Touch Screen Type	Resistive	
Tilt Angle (Degree)	0° ~ 70°	
Storage		
HDD	1 x 3.5" Drive bay	
ODD	1 x Slim CD-ROM / CD-RW / DVD-ROM Drive Bay	
Flash Memory	Compact Flash (Type I & II)	
Expansion		
Mini-PCI Socket	1	
External I / O Ports		
Front I / O		
USB	2 (V2.0)	
Rear I / O		
PS / 2	1 (for KBD / Mouse)	
Powered USB	2 (12V & 24V)	
Serial / COM	4 x powered COM ports (pin 1 / pin 9 support +5V / +12V by Jumper)	
Parallel	1	
LAN (10 / 100)	1 (RJ45)	
2nd VGA Output	1 male type connector with power	
Cash Drawer Port	1 x RJ11 (with 12V / 24V)	
Internal Speaker	2×2W	
Control / Indicator		
Power Button	1	
Indicator LED	2 (power, HDD)	
Power Supply	Internal 250W ATX switching mode power supply	
Environment		3
EMC & Safety	FCC Class A, CEMark, LVD	
Operating Temperature	5°C ~ 35°C (41°F ~ 95°F)	
Storage Temperature	-20°C ~ 60°C (-4°F ~ 140°F)	
Operating Humidity	20% - 80% RH non condensing	
Storage Humidity	20% - 85% RH non condensing	
Peripheral	25/0 00/01/11	······································
Second Display	8.4" / 10.4" / 12.1" TFT LCD	
Wireless LAN	Mini PCI 802.11 a / b / g WI-FI card and antenna	
Magnetic Card Reader	MSR (PS2 / COM) / Finger Print (USB), MSR (PS2 / COM) / I-button (PS2)	
Customer Display	VFD / LCD pole Display	
Dimension (W x D x H)	17 x 355 x 336 mm / 12.5" x 14" x 13.2"	378 x 364 x 358 mm / 14.9" x 14.3" x 14.1"
Weight	N.W. 8 kg / 17.6 lbs / G.W. 9kg / 19.8 lbs	N.W. 9 kg / 19.8 lbs / G.W. 10 kg / 22 lbs
OS Support		1 1
Product specification subject to change wit		ed,WIN 2000 professional Embedded, WIN NT 4.0, Linux, Redhat 7.2

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