

SE110 All-in-One LCD Touch POS Terminal

- Flexible features designed to exceed your POS requirements
- Integrated customer display, magnetic stripe reader (MSR) and smart card reader



Rear display



Smart Card



MSR



Announcing the New SE110 point of sale solution.

- Small footprint
- Integrated customer display, magnetic card reader, and smart card reader
- Ultra fast integrated 10/100/1000M network interface
- Open OS architecture handles a broad range of software applications
- Multiple accessory designs options to fit your needs



Specifications

Processor	Intel Celeron-M 1.5 GHz CPU (512K L2 cache)
System Memory	1 GB
Display	15" Active TFT color LCD
Resolution	1024x768
LCD Brightness	250 nits (w/o touch)
Viewing Angle	0° to 60° tilt
Touch Screen	5-wire resistive or optional capacitive
Network	10/100/1000M on board Ethernet controller
Storage	1x3.5" hard drive
Expansion Options	<ul style="list-style-type: none"> • Compact flash card socket, IDE interface • 1 mini-PCI
Power Supply	100~240vAC, DC+19V, 90W power adaptor
IO Ports	<ul style="list-style-type: none"> • 4* RS232 ports, com 3 & 4 provide +5/12V through jumper free BIOS setting • 1* parallel port • 1* PS/2 KB • 1* PS/2 mouse • 2* USB 2.0 ports in front • 2* USB 2.0 ports in rear • 1* DB-15 VGA port • 1* RS45 LAN port • 1* RJ-11 24Vdc cash drawer port • 2* Audio ports (1 line-out, 1 MIC-in)
Operation System	Windows 2000/XP Pro/XPE/CE.Net/WEPOS/Linux
Peripherals	<ul style="list-style-type: none"> • Dual or three track magnetic card reader • Smart Card Reader • 2x20 VFD customer display
Temperature	<ul style="list-style-type: none"> • Operating Temperature: 0~40° C • Storage Temperature: -20~60° C
Humidity	<ul style="list-style-type: none"> • Operating Humidity: -20%~85% • Storage Humidity: -5%~85%
Dimension	<ul style="list-style-type: none"> • Physical: 344(W)x287.5(D)x352(H)mm • Package: 490(W)x400(D)x441mm(H)
Weight	10kg 320(D)
Certification	CE/FCC Class A, UL, cUL, VCCI, BSMI

*Specification may subject to change without prior notice