

Features

- Intel Calpella P4500, i5 or i7 CPU
- Up to 8MB Cache Memory
- Dual Display Support w/Touch
- Wall Mountable
- Biometric Reader
- RAID 1

The SP-1000C was designed specifically to meet the needs of today's power hungry POS and customer service applications.

Versatility is key to the SP-1000C's advancement. A wide variety of CPU types and options can be integrated into the SP-1000C, thus making it suitable for a wide variety of applications. These options include a RFID reader, MSR, fingerprint reader, IC card reader, biometric reader, mini-PCI-E slot, and RAID 1.

The SP-1000C was designed to be the most reliable terminal on the market today. The hard-drive is specially mounted away from the touch screen, protecting it from vibrations. The hard-drive can even be converted to an SSD, reducing the number of moving parts to zero.

The SP-1000C has the processing power to support processor intensive applications and operating systems. With i5 and i7 CPU options and up to 8GB of RAM, the SP-1000C has some of the most advanced features found on any POS system, the SP-1000C is here to lead the pack in POS touch screen terminal technology.



SP-1000C

High Powered Terminal

Item	
CPU	Intel Capella P4500 / i5 / i7
LCD	15" Active TFT color LCD 1024x768 resolution
Touch	5-wire Resistive touch (PS2 interface)
Memory	204pin DDR SO-DIMM 1GB (up to 8GB)
LAN	10/100M/1G
Storage	Internal 2.5" SATA HDD 160GB (up to 2 HDD)
I/O Interface	6 x COM ports 1 x DB-15 VGA port 1 x DB-25 LPT port 1 x RJ-11 port supports 2 cash drawers (DC+24v) 1 x RJ-45 LAN port with activity and link LEDs 2 x Audio ports (1 line out, 1 MIC in) 8 x USB 2.0 1 x DC +12v input power jack
Expansion Options	1 x Mini-PCI-e RAID 1
Standard Peripherals	3 Track MSR
Optional Peripherals	Customer display module (2x20 VFD) Biometric reader, Smart card reader, RFID reader Dual screen 11.6" monitor
OS	Windows 7 / Windows XP / XPe / Linus (ubuntu, Fedora) / POS Ready
Power Supply	AC100 ~ 240v/DC+12v, 7.5A, 90 watt power adaptor
Dimensions	14.17" (W) x 9.84" (D) x 14.14" (H)
Operating Temperature	32° F ~ 104° F
Storage Temperature	-4° F ~ 140° F
Humidity	15% ~ 80%
Certifications	CE/FCC Class B, UL, cUL, CB, VCCI, BSMI



Front



Back



0° ~ 90° Tilt



Color Bezel