

POS SOLUTIONS SB-9020



High-End Point-of-Sales Terminal



Photos for illustrative purposes only.



FEATURES

- > High processing capacity
- > Compact footprint
- > Optional Dual Display
- > Power USB port Available

APPLICATIONS

- > Retail
- > Restaurant
- > Drug Store
- > Fast food stations
- > Gas stations

POS SOLUTIONS

SB-9020

High-End Point-of-Sales Terminal

The SB-9020 all-in-one POS terminal offers a high level of specification and performance, enabling a comfortable and virtually trouble free operation in a Point-of-Sale environment. In addition, the SB-9020 series panel has wide range view angle adjustments. The tilt angle is 0-90 degree and swivel angle is -20 to 20 degree to help customer to relocate this terminal in any tiny space.



SPECIFICATIONS

Main Board	
CPU	370 Supports Socket 370 Intel® Pentium® III/Celeron®, FSB up to 133MHz Recommend: Intel® Celeron® 1.2GHz or Intel® Pentium III 1.2GHz 478 Supports Socket 478 Intel® Pentium IV /Celeron®, FSB up to 400MHz Recommend: Intel® Mobile Celeron® 1.2GHz or Intel® Celeron 2.0GHz or Pentium III 1.2GHz
Core Logic	Intel® Pentium® III: VIA CLE 266 (VT8623+VT8235) Intel® Pentium® IV: Intel 852GM + ICH4
System Memory	DIMM, DDR266/333, 128MB up to 1GB
OS Support	Win XP, WEPOS
Display	
TFT LCD	15" 250 nits 1024 x 768 7-wire Resistive Type
Core Logic	0 - 90 Degree -20 -20 Degree
Storage Device	
HDD	1 x IDE 3.5" HDD Driver Bay
Compact Flash	1 x Compact Flash Type II
I/O Ports	
Serial	6 x RS-232, COM 1/ 2/ 3/ 4; DB-9. (Pin 1 w/ DCD or 5V or 12V Selectable. Pin9 w/ RI or 5V or 12V Selectable)COM 5/ 6; Internal for Touch Panel and MSR
Parallel	1 X DB-25, supports EPP/ECP
USB	4 X USB 2.0 2 X USB 2.0 1 X power USB 2.0 w/ 12v 1 x power USB 2.0 w/ 24V
PS/2 Mouse	1 x 6-pin mini DIN
PS/2 KB	1 x 6-pin mini DIN
LAN	1 x RJ-45, 10/100 Base-T, supports wake on LAN
VGA	1 x DB-15
Cash Drawer	2 x RJ-11 (Power Pin 12/24V Selectable)
Audio	1x Audio Out AC' 97 2.0 Compliant with 2W Speaker * 2
Expansion	1 x Mini PCI
Others	
Power Input	220 ATX with 100 - 240 VAC input @ 50 - 60 Hz / 5A
Color	Black
Compliance	FCC / CE
Dimension (mm)L x W x H	309 x 370 x 367
Operating temperature	5°C - 40°C
Storage humidity	20% ~ 85% RH, non-condensing

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