



Features

- Supports a wide range of operating systems
- Flexible configurations available
- Easy to change or replace HDD
- Cable management compartment
- Easy access to system core for maintenance
- Optional MSR and customer display (line display or LCD) available

SB9015F



Dual-core All in One Terminal

SB9015F delivers the perfect blend of quality, performance, durability, and economy that make it the Best-in-Class hardware for Point-of-Sale All in One touch screen systems. The SB9015F is equipped with an industrial computer core and can support a wide range of operating systems. It is a perfect choice when an All In One solution is needed. Just one thumb-screw located at the back panel of the monitor allow an easy access to the computer core for service and maintenance.



SB9015F SPECIFICATIONS

MODEL	SB9015F 15" All -in -one Touch POS Terminal	
	SB9015F -J20D0 -0	SB9015F -L20D 0-0
Main Board		
CPU	Intel Atom Processor, D525, dual core, 1.8GHz	Intel Celeron Processor, B810E, dual core, 1.6GHz
System Chipset	ICH8M chipset	HM65 Express chipset
Memory	2 slots, DDR3 1066/1333, up to 8GB (standard 2GB)	
Storage	SATA 2.5 inch Hard Disk Drive (standard 320GB)	
Display		
LCD panel	15" TFT LCD	
Resolution	1024x768	
Brightness	250cd/m ²	
Touch Screen	5-wire resistive touch (RS232 interface)	5-wire resistive touch (USB interface)
Tilting Angle	0 to 90°	
I/O Ports		
External DC Input	1x DC jack (connected to power adapter)	
PS/2 Port	1x PS/2 keyboard	
Serial Ports	3x DB9 (COM1/3/4), 1x RJ45 (COM5), all with DC5V/12V on pin 9 (jumper option)	3x DB9 (COM1/2/6), 1x RJ45 (COM4), all with DC5V/12V on pin 9 (jumper option)
Parallel Port	Optional 1x DB25 on cable	
VGA	1x DB15 2 nd video VGA connector	
LAN	1x RJ45, 10/100M/1Gbit	
USB	6x USB 2.0	
Cash Drawer Port	1x RJ11, 12V/24V jumper selectable, COM port control	1x RJ11, 12V/24V jumper selectable, GPIO control
Audio	1x audio out, 2x 1W built-in speaker	
DC Output	1x DC 12V output	
Environment		
Operating Temperature	0°C to 40°C	
Storage Temperature	-25°C to 70°C	
Relative Humidity	8% to 80% non-condensing	
Electrical (External Power Adapter)		
Input	100V to 240VAC, 50 to 60Hz, 2.0A	
Output	DC 24V 5A	
Output Power	120W max	
Mechanical		
Dimensions (HxWxD)	329 x 348 x 213mm (13.0 x 13.7 x 8.4in)	
Weight	10Kg (22lb)	