POS...Check it out !!!

With SENOR's Dual POS, entertain and inform your customers!!!

Today, with the interactive R&D and Marketing team, SENOR has improved the flagship model into not only the simple and effective POS machine, but also an Advertising medium.

By building on the best of the best, SENOR has added an Interactive Touch LCD display to the back of the Shop POS, enabling MP3 advertisings, promotions, and even weather forecasts to be shown to your customers.

SENOR's Shop POS took the world by storm!!! With the stylish design, small footprint, ultimate reliability, it has been the greatest shop assistant any storeowners could own!!!



DUAL POS



**DUAL SCAN POS WP** 

.....Dual Shop POS

- Intel 855GM built-in Intel extreme graphic 2
- Intel Dynamic Video Memory up to 64MB shared with system
- 2nd Screen Available size: 12.1" (Compatible with any VGA output screen size)
- The 2nd screen allows fixture away from the terminal
- Power from POS terminal
- Support USB 2.0
- Operating system: Windows 2000, XP, Linux, WEPOS



Wireless Keyboard Receiver







12.1" TFT LCD Removable Bracket

Enable Touch Screen -

**Dual Scan POS...** 



.....Dual Scan POS WP



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# ROBOT/SHOP/SCAN POS 12

2010/05/05

		2010/05/05	
Name	Specification		
Main Board	GST-590D		
CPU Supports	Intel D510 dual core 1.66GHz, 1MB L2 cache		
System Memory	2 x SO-DIMM Sockets, 200-pin DDRII -667/800, max. 4GB		
Capacitor	Solid type		
Display Function	CPU integrated graphic		
LCD Touch Panel			
LCD Size	12/15" TFT LCD		
Resolution	1024 x 768		
Brightness	<b>250 cd/</b> m <sup>2</sup> or <b>350 cd/</b> m <sup>2</sup>		
Touch Screen	ELO or SENOR five-wire Resistive touch / Infrared touch		
Connectivity			
SATA	2 ports SATA connector (1 for Removable Hard Disk Drive)		
IDE	IDE1: 1 x Slim Type Drive+ 1 x Compact Flash socket		
LAN	1 x RJ-45 LAN port 10/100/1000 Mbps		
USB	4x External USB2.0 ports		
Parallel	1 x DB25 Connector		
External Serial	5 x RJ48 for COM(1 x RJ48 reserved for VFD, COM1) or 3 x RJ48 for		
Internal Serial	COM + 2 x RJ11 for Cash Drawer(1 x RJ48 reserved for VFD, COM1)  COM1 for VFD, COM2 for Touch Panel		
PS/2 KB	1 x Mini Din Jack		
VGA	1 x DB15 Connector		
Audio	1 x Earphone Jack For Line- out		
Mechanical & Environment	1 x Earphone dack 1 of Eine out		
Dimension (W x D x H )	328 x 275 x 228 mm	366 x 275 x 246 mm	
Weight	N.W. 7.0 Kgs	N.W. 7.1Kgs	
Motorized Angel Adjustment	SENOR Patent Design		
Splash Resistant	IP43		
Heat Pipe	Heat Pipe Solution for CPU Cooler		
Safety Certifications	FCC ClassB / CE / CCC / UL / CB		
Storage temperature	-20°C~60°C		
Operating temperature	0°40°C		
Relative Humidity	20%-80% (non-condensing)		
Software			
Operation System	Win 2000 / XP Pro XP Embeded/ CE(6.0), Linux Kernel 2.4~2.6, Business VESTA, Windows 7,WEPOS, POS Ready		
Self-testing program	Observer software		
Peripheral Options			
Infrared keyboard	USB / Keyboard wedge interface		
Magnetic Card Reader	Single Track, Double Tracks, Triple Tracks		
Smart Card Reader	ISO-7816 compatible		
Finger Print Sensor	Optical Type, 512 dpi		
RFID	ISO/IEC 14443A / 13.56MHz		
I-button	Dallas Key		
Modem	56 Kbps Modem		
Customer Display	VFD 20x2 lines Display / LCD Graphic Display		
Programmable keys	40 keys, K/B interface		
Internal Barcode Scanner	Light Source: 650nm visible laser diode, Number of Scan Lines: 20		
NOTE: The product information and executions are subject to change without notice			



http://www.senortech.com E-mail:sales@senortech.com

# ROBOT/SHOP/SCAN POS 8





	-	2009/07/07			
Name	Specification	Specification			
Main Board	ST-588				
CPU Supports	Intel Atom™ processor N270 1.60GHz, 533MHz FSB, 512K L2 cache				
System Memory	2 x SO-DIMM Sockets, 200-pin DDRII 533, max. 2GB				
Chipset	Intel 945GSE/ICH7M				
Display Function	945GSE built-in Intel Graphics Media Accelerator (GMA) 950				
LCD Touch Panel	<u>'</u>	\			
LCD Size	12/15" TFT LCD				
Resolution	1024 x 768				
Brightness	250 cd/m² or 350 cd/m²				
Touch Screen	ELO or SENOR five-wire Resistive touch / Infrared touch				
Connectivity					
SATA	2 ports SATA connector (1 for Removable Hard Disk Drive)				
IDE	IDE1: 1 x Slim Type Drive+ 1 x Compact Flash socket				
LAN	1 x RJ-45 LAN port 10/100/1000 Mbps				
USB	6 x External USB2.0 ports				
Parallel	1 x DB25 Connector				
	5 x RJ48 for COM(1 x RJ48 reserved for VFD, COM1) or 3 x RJ48 for				
External Serial	COM + 2 x RJ11 for Cash Drawer(1 x RJ48 reserved for VFD, COM1)				
Internal Serial	COM1 for VFD, COM2 for Touch Panel				
PS/2 KB	1 x Mini Din Jack				
VGA	1 x DB15 Connector				
Audio	1 x Earphone Jack For Line- out				
Mechanical & Environment					
Dimension (W x D x H)	328 x 275 x 228 mm	366 x 275 x 246 mm			
Weight	N.W. 7.0 Kgs	N.W. 7.1Kgs			
Motorized Angel Adjustment	SENOR Patent Design				
Splash Resistant	IP43				
Heat Pipe	Heat Pipe Solution for CPU Cooler				
Safety Certifications	FCC / CE / CCC / UL / CB				
Storage temperature	-20°℃~60°℃				
Operating temperature	0°~40°C				
Relative Humidity	20%-80% (non-condensing)				
Software					
Operation System	Windows 2000 / XP / CE(5.0 ) / Business Vista				
Self-testing program	Observer software				
Peripheral Options	<del>!</del>				
Infrared keyboard	USB / Keyboard wedge interface				
Magnetic Card Reader	Single Track, Double Tracks, Triple Tracks				
Smart Card Reader	ISO-7816 compatible				
Finger Print Sensor	Optical Type, 512 dpi				
RFID	ISO/IEC 14443A / 13.56MHz				
I-button	Dallas Key				
Modem	56 Kbps Modem				
Customer Display	VFD 20x2 lines Display / LCD Graphic Display				
Programmable keys	40 keys, K/B interface				
Internal Barcode Scanner	Light Source: 650nm visible laser diode, Number of Scan Lines: 20				
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