

Care.

Trust.

Responsibility.



PT-6910 Series

Point of Sale Terminal

Features At-A-Glance

Integrated Multi-Function Readers

Wall Mount Version Available

Spill Resistant Design

Options for 2 CPU speeds : 1.0GHz or 1.5GHz



PT-6910 Series

Specifications

Item	PT-6910	PT-6920	PT-6915
Processor (L2 Cache)	Intel Celeron-M 1.0GHz FSB 400MHz, Fanless	Intel Celeron-M 1.5GHz FSB 400MHz, Fanless	Intel Celeron-M 1.5GHz FSB 400MHz, with Fan
LCD	15" Active TFT color LCD (resolution 1024 x 768)		
Touch	5-wire resistive touch (RS-232 interface)		
System Memory	1G (up to 2G)		
Ethernet	10/100/1000 Mbps		
Storage	Internal 3.5" type SATA HDD 80GB or USSD		
I/O Interface	<ul style="list-style-type: none"> • 6 * COM ports (COM1-4 at back I/O, COM5-6 on M/B) (COM 3/4 provides DC +5V/12V with BIOS setting) • 1 * DB-15 VGA port • 1 * Cash Drawer Port • 1 * PS2 mouse port • 2 * audio ports (1 * Line-Out, 1 * MIC-in) • 6 * USB 2.0 (2 in the front; 2 in the back; 2 on the M/B) • 1 * DC +19V yellow power adaptor connector 		
Expansion Options	<ul style="list-style-type: none"> • 1 * DB-25 for LPT port • 1 * PS2 keyboard port • 1 * RJ-45 LAN port with activity and link LEDs • 1 * Mini PCI socket 		
Optional Peripherals	3 track magnetic card reader Customer display module (2 x 20 VFD) 802.11 b/g Mini PCI Module support WiFi function Biometric Reader, Smart Card Reader, I-Button, RFID Reader KB-32 (32-key keypad) 2nd monitor (dual screen)		
Operating System	WePOS / POS Ready Windows XP / XP Embedded / CE.Net Linux (Fedora, Red Hat)		
Power Supply	AC 100-240V/DC 19V, 4.75A, 91 watt power adaptor (3P), 24V-tolerant		
Dimensions	13.54" (W) x 10.19" (D) x 13.63" (H)		
Operating Temperature	32° F to 104° F		
Storage Temperature	-4° F to 140° F		
Operating & Storage Humidity	10% to 80%		
Certification	CE/FCC Class A, UI, cUL, CB, VCCI, BSMI, CCC		

Features In Detail



0-60 degrees tilt angle



Dual display



Spill proof design



Quick release latch design for easy maintenance



Easy to remove HDD under the cover



Air intake filter design to increase airflow and easy maintenance



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