

AerPOS

15" Bezel Free Fan-less
POS Terminal



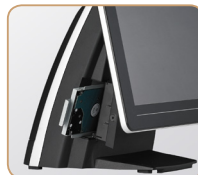
AerPOS is a beautiful POS terminal with an ultra slim display, sleek chassis and small footprint design. AerPOS looks elegant, yet it can endure the toughest retail and hospitality applications with its no venting design and aluminum chassis.



Features

Space Saving, Small Footprint and Upright Design

Upright elongated design delivers a sophisticated look for high-end environments such as fashion apparel and hotel



Downward Facing I/O Connector Panel for Better Countertop Management

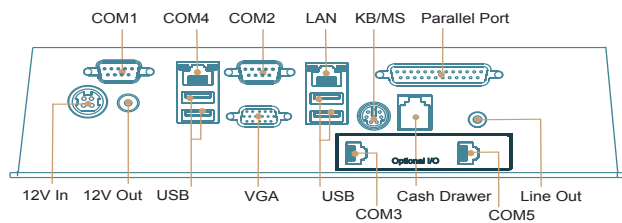
Neatly conceals cabling under terminal for workspace



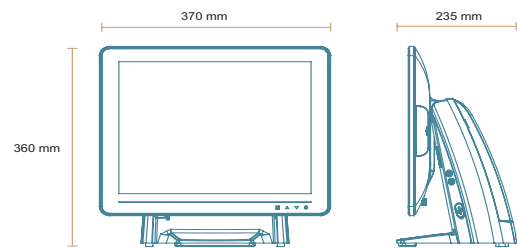
Ultra Slim Magnetic Stripe Reader Module

MSR reader measures one centimeter in thickness when installed

I/O Interface



Dimensions



Specifications

Model	AP-3435
Processor	Intel® Atom™ D525, 1M L2 Cache 1.8Ghz
System Memory	1GB Standard, Maximum 4GB (1x204-pin DDR3)
Power Supply	90W (12V / 7.5A) External Power Supply
Storage Device	1 x 2.5" SATA HDD
Chipset	Intel® GMA 3150
Speaker	Internal Speaker 2W x 2
Construction	Aluminum Die-casting + Plastic + Glass
Housing Color	Black with Silver Trim or White with Silver Trim
Touch LCD Display	
Size / Resolution	15" TFT-LCD/ 1024 X 768
Brightness (Backlight Type) & Touch Screen	250 cd/m ² (CCFL); 5-Wire Resistive Touch
	350 cd/m ² (LED) with Tempered Glass; Projected Capacitive Touch
I/O Ports	
Serial Port	3 x External: COM1, COM2 (DB9), COM4 (RJ-45)
USB Port	5 x External (4 Rear + 1 Side)
Cash Drawer Port	1 x RJ11 (12V)
Printer Port	1 x Bi-directional Parallel port
Keyboard / Mouse	1 x PS/2
LAN Port	1 x RJ45 Giga LAN
Audio Port	1 x Line Out
VGA Port	1 x VGA
DC Output	1 x 12V DC Jack 2.5 mm
Optional I/O Board	
Type A	Serial Port: COM3 & COM5 (RJ-45)
OS Supported	
Windows	Windows XP, POSReady 2009, Windows 7, POSReady 7
Linux	Per Request
Physical Dimensions	
Dimensions (W x H x D)	370 x 360 x 235 mm
Environment	
EMI / Safety	CE, FCC Class A
Operating Temperature	0°C ~ 40°C (32°F ~ 104°F)
Storage Temperature	-10°C ~ 55°C (14°F ~ 131°F)
Relative Humidity	10% ~ 90% (Non-condensing)
Optional Peripherals	
Magnetic Stripe Card Reader	Integrated MCR Module (Single / Dual / Triple Track Selectable)
2nd Display	Integrated 11.6" or 15" LCD Display (Touch Screen Optional)
Customer Display	Integrated LCM / VFD Customer Display
Wireless Lan	Integrated 802.11 b/g/n Wireless Module
Identification Devices	RFID 13.56 MHz / Fingerprint Reader / i-Button