

IPT-4150/5150

Wireless 15 inch touch POS terminal



- ❑ Easy installation/maintenance design. (2 screws to HDD / 2 screws to main board).
- ❑ Special design for tilt/swivel display.
- ❑ Wireless ready for versatile application without external cabling or antenna.
- ❑ Water spill proof design suitable for special applications like food industry.
- ❑ No system fan for low noise or long running time applications.
- ❑ Versatile peripheral options allow multiple business applications to be deployed.
- ❑ Dual screen design for IPT-5150
- ❑ Optional Dallas i-button key to secure the system and identify the user easily.
- ❑ Optional latest RFID technology integration.
- ❑ Integrated the Latest Technology RFID Module (option).



Dual Display

Dual Display Customizable Applications for 2nd Display



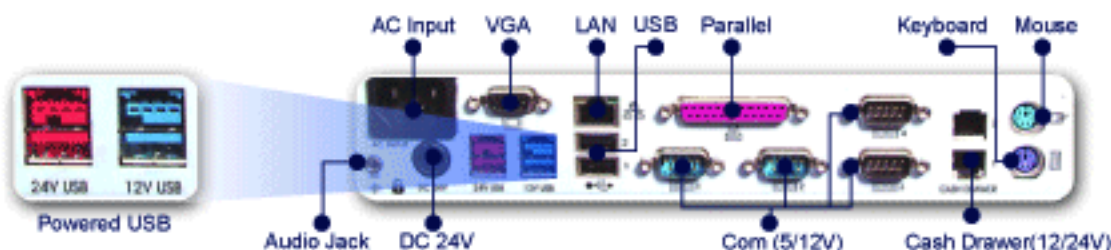
Easy Maintenance

Easily Accessible HDD



Swivel

-20 ~ 20 Swivelable





SPECIFICATION

System	
CPU	VIA C3, 1GHz / Celeron 1.2GHz / PIII 1.2GHz
System Memory	DDR DIMM Socket, up to 2GB
Video	Built-in Chipset
Audio	AC '97 Codec ; Speaker 2W * 2
Display	
Display Panel	15" TFT
Brightness	250 Nits
Resolution	1024 x 768
Touch Screen	Analog Resistive
Tilt Angle	0° ~ 90°
Storage	
Drive Bay	EIDE 3.5" HDD * 1
Compact Flash	Type II, up to 1 GB
I/O Port	
USB	6*USB2.0(Int. x2, Ext. x 2, 12V selectable x1, 24V selectable x1)
Keyboard/ Mouse	PS2 * 2
Serial	RS232x8 (Int. x2, Ext. x4 5/12VSelectable)
Parallel	ECP/EPP/SPP * 1
LAN	10/100 Base-T * 1
VGA Out	HD15 * 1 for 2nd Display
Customer Display	RJ11 * 1
Cash Drawer	Slot * 1
Others	
Power Supply	Internal 220W ATX
Storage Condition	-20°C ~ 60°C ; 5% ~ 85%
Operation Condition	5°C ~ 40°C
Weight	Approx. 10 Kg
Dimension (W * L * H) mm	340X275X350
Certification	CE / FCC Class B
OS Support	Win98/2K/XP/ XP Embedded/CE/CE.NET
Options	
MSR (Magnetic Stripe Reader)	ISO STD 2/3 Tracks (COM or PS2 Port)
Dallas Key	i-Button Key Reader (COM or PS2 Port)
Programmable Keyboard	32/80/101 Keys
Customer Display	LED / LCD / VFD
Other Peripheral Support	Barcode Scanner, RFID Reader, Printer and etc.