

- Powerful touch terminal architecture designed to support 366MHz to 500 MHz.
- Built-in 10/100 Base T Ethernet.
- Solid vertical design built to resist wobbling caused by forcefully touching to screen's corners.
- LCD tilt angle easily adjustable with release lever (from 17.5° to 87.5° ).
- Adjustable 2 position screen height.
- Security lock prevents unauthorized access to input / output data devices.
- Software controlled power switch prevents accidental power-off.
- Built-in internal UPS capability. (Battery is optional)
- Designed to incorporate 12.1" or 15.1" LCD panels for wide variety of applications and demands.
- Optional credit card reader.
- Permits wall mounting by removal of base stand.  
(Wall mount bracket is optional)
- Easy to install and use.

SPECIFICATIONS	TP-6012	TP-6015
Max. LCD Resolution	800 x 600	1024 x 768
LCD Panel	12.1" TFT	15.1" TFT
CPU	Intel® Celeron 366MHz up to 500MHz Socket 370 and higher processors.	
Touch Resolution	1024 x 1024	
Monitor Interface	VGA	
Display Memory	64 bit, memory size programmable up to 64MB	
DIMM Memory	PC100 SDRAM x 2 DIMM up to 1 GB	
Serial Port	With +5V DC, 2 available with PS/2 touch interfaces, 1 available with RS232 touch controller interface Optional 2 serial ports by converting 2 USB ports	
Parallel Port	1	
CR Port	1 port controls 2 devices (under COM1)	
USB Port	5	
KB Port	1 x PS/2 type	
Mouse Port	1 x PS/2 type	
LAN Port	10/100 Base T Ethernet	
HDD	8.4 GB up	
FDD	3.5" external(option)	
UPS	Built in, (Battery option)	
ON/OFF Control	Software controlled for Mechanical ON/OFF or Mechanical ON / Software OFF.	
Touch Sensor	Resistive type	
Tilt Adjustment	From 17.5° to 87.5°	
Height Adjustment	20 mm between 2 positions	
Power Wake up	Through alarm/LAN/ RS232 Modem	
Mounting Option	Table top or wall mounted	
Power Settings	Suspend or Sleep mode	
Magnetic Stripe Reader	Optional 2 tracks (track 1&2 or track 2&3) / 3 tracks / JIS II	
MSR Settings	Configurable through software	
Touch controls Function	Emulate mouse left / right button, double click and drag & drop.	
Sound Controls	Sound pitch adjustment, sound enable/disable by software	
Power Supply	Input 100~240V, output 20V/65W AC adaptor	
Housing Color	Charcoal or Beige	
Dimension	375mm(W)x270mm(D)x360~380mm(H) 14.76"x10.63"x14.17"~14.96"	
Weight	7.6 kg (16.72 lbs)	8.7 kg (19.14 lbs)
Safety	PSU: UL/VDE/T mark, Terminal: FCC, CE (meet IEC 1000-4-2 class A)	