



The instinctive-oriented design concept, for best-of-breed POS hardware solutions from Posiflex



Ergonomic design allows LCD display swivel angle 0° to 16° in clockwise direction for improved viewing angles



A patented finger release lever "Gear Lock" mechanism easily adjusts the LCD tilt angle from 15° to 50°



Cable management design allows easy routing of cables for aesthetics and safety measures

The modular HT-4212 Terminal series is DESIGNED FOR a high-traffic retail environment, providing retailers with a superior return on investment. The instinctive-oriented design concept, for best-of-breed POS solutions from Posiflex. The HT-4212 Hybrid POS terminal series is well equipped to scale the growing demands of the business environment, providing you with a superior return on your investment.

- 12.1" Resistive touch screen
- UPS function design available
- Power-off prevention with software lock uniqueness. (option)
- Instinctive-to-operate POS terminal design
- Screw-free and spill-proof architecture
- Ergonomic design allows for swivel angle 0° to 16° in clockwise direction for ease of use
- A patented finger release lever "Gear Lock" mechanism easily adjusts the LCD tilt angle from 15° to 50°
- Concealing design allows easy routing of cables and help to conceal dangerous and unsightly cables
- Choice of integrated or remote mount for customer pole display



CPU



Touch Sensor



12" LCD



UPS

Touch Terminal HT-4000/2000 Series



Function	HT-4212	HT-4212H	HT-2212 Pro	HT-2212H Pro
Processor	Intel Celeron 2.0 GHz (upgradable to P4 2.4GHz)		VIA C7 1.5GHz	
Memory	Default 512 MB Expandable to 2GB DDR Memory 2 DIMM Sockets		Default 512MB Expandable to 2GB DDR2 400/533 memory	
Video Memory	16 MB –128 MB Shared with system memory		16MB-64MB, shared with system memory	
Display	12.1” TFT LCD 1024x768			
Tilt Adjustment	From 42.5° to 77.5°			
Touch Sensor	N/A	Resistive type	N/A	Resistive type
Touch resolution (optional)	N/A	1024x1024, Mouse emulation	N/A	1024x1024, Mouse emulation
Expansion				
PCI slot	1 X			
Condition (1)	PCI slot is occupied & not available while Powered USB control card or 24V Powered board is installed		PCI slot is occupied & not available while 24V Powered board is installed	
Condition (2)	PCI slot is available for use while Powered USB control card or 24V Powered board is not installed		PCI slot is available for use while 24V Powered board is not installed	
Hard disk drive (Ultra DMA)	3.5” 40 GB			
2nd HDD	2.5”, optional			
Power management kit	Optional		Default	
	1.Power-off prevention software 2.Uninterrupted power system (UPS) control 3.CR port control			
Integrated battery backup (available by special request)	Optional (Power Management kit required)			
Connectivity				
Powered USB Ports (12V/24V powered)	Proprietary control card, optional		N/A	
24V Powered Port (24V powered)	1 X, Option		1 X, Option (Power adaptor must upgrade to 150W)	
USB Ports	3 X		6 X	
RS232 ports	4 X (with +5V / +12V DC power support)			
VGA port	1 X			
CF slot	Optional			
Stereo audio line out / mic in	YES			
Ethernet 10/100 (ONBOARD LAN)	YES			
Parallel port	1 X			
PS/2 KB & MOUSE	YES			
Cash drawer port (CR port)	1 X, option (included in power management kit)		1 X	
Operating systems	Windows 2000 / Windows XP Professional / WEPOS / Linux			
Color options	Black / Ivory white			
Safety certifications	PSU: UL/TUV Terminal: FCC, CE (class A), RoHS			
Optional peripherals				
SD-300	USB Interface. 2-in-1 MSR and finger print sensor; MSR is UPOS 1.8 compliant. (MSR/FP Optional)			
BC-300	Bar Code card reader, USB interface			
KP-200	36 key dynakey with keylock attachment, optional: MSR, Smart card reader			
LM-2010	10.4” color LCD TFT as second display			
PD-2601	2x20 VFD customer display, 5x7 dots matrix RS232 interface default (USB interface optional)		2X20 VFD customer display, 5X7 dots matrix USB interface default(RS232 interface optional)	
PD-307U	2X20 LCD customer display, USB interface			

** The product information and specifications are subject to change without prior notice.



SD-300
A highly versatile device series composed of 2 security units of MSR reader and/or optical finger print reader



KP-200
Optional MSR, Smart card reader with a 36 keys dynakey and keylock attachment



PD-2601
The PD2601 pole display provides rigid mechanical structure and bright green fluorescent display



LM-2010
The LM-2010 is an optional kit to be mounted on rear of base unit of HT series



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