

POS75

The POS75 PC POS Touch Screen was designed for the specific applications of the Retail market. It is a compact terminal that integrates a 15" TFT flat panel active matrix display and state-of-the-art CPU as well as all the ports typical of Retail sector peripherals. Thanks to its wide rotation capacity, in both vertical and horizontal directions, the operator display can be adjusted to the best working angle in all environmental conditions.

MPOS150

MPOS150 is a POS terminal PC- based with touch screen provided with a 15" TFT monitor with 1024x768 resolution and Intel Celeron (or Pentium M on request). Elegant and simple to use, MPOS150 offer quality and performances thanks to the optionals peripherals as the magnetic card reader, the customer display and LCD monitor 10.4".



POS75



MPOS150

Pos75/MPos150



	POS75	MPOS150
Processor	CPU Celeron 1,2 GHz	CPU Celeron 1,2 GHz (low-power Pentium M 1.3 to 2.0GHz on request)
Memory	256 MB expandable memory	
Compact flash	1 x Slot Tipo II (optional)	
Device	3.5", 30GB HDD	
Display	15" LCD display with touch screen	
Resolution	1024 x 768	
Brightness	250cd/m2	
Touch screen	Fujitsu 7- wire resistive type	ELO 5- wire resistive type
Back panel I/O connectors	4 serial ports with +5V/12V power output 2 internal serial port for touch and MSR 1 parallel centronics interface 4 USB 2.0 powered interfaces (2x internal stand by) 1 PS/2 keyboard and mouse interface 1 Ethernet 10/100Mb interface (RJ45) 2 Cash Drawer RJ-11 with 12V power output 1 VGA port	4 Serial Ports, COM 1,2 & 4 with +5V/12V power output, COM 3 is internal type reserved for touchscreen, optional COM 5 1 parallel Port: supports SPP/EPP/ECP 4 USB 2.0 powered (2 front & 2 rear access) 1 PS/2 Mouse + Keyboard Interface 1 Ethernet 10/100Mb interface (RJ45) 1 Cash Drawer RJ-11 with 12V power output 1 VGA port
	audio output AC97 2.0 + 2x 2Watt loud-speakers 1 slot Mini PCI	MIC-in, Speaker-out (front access) + 2x speakers 1 slot Mini PCI
Power supply	Internal 220W, ATX Active PFC	Internal 120W, ATX Active PFC; 110 ÷ 240W
Dimensions (WxDxH)	340 x 275 x 350 mm	379 x 312 x 358 mm
Optional Accessory	VFD customer display Magnetic card reader Dallas key reader 2nd display monitor 12" D3 / 15" RFID reader 13.56MHz	VFD customer display Magnetic card reader Dallas key reader 2nd display monitor 10.4" Slim CD ROM module