



# POSÉO 5200 by POSLIGNE®

## retail PC range



**HSD** EXCLUSIVE  
by POSLIGNE®

## A high-performance PC platform for all Retail applications and environments

With compact dimensions, this POS system is sturdy, safe, reliable, long-lasting and easy to maintain, at home in both "front office" environments (cash desk) and in the "back office" (where it can be used as a server for example).

Its 1.6mm-thick reinforced steel base-frame ensures optimum rigidity.

**Poséo 5200** is a very flexible and upgradable system, featuring in its high end configuration an INTEL 945G + ICHR chipset, a Dual-Core processor, 4GB of DDR2 RAM and a RAID 1 controller card integrated directly onto the motherboard, plus rack-mounted HOT SWAP SATA disk drives (2nd disk optional).

A small LCD control screen on front side of the PC (LCD) enables real time display of some data related to the system status (temperature's level, fans' rotation, power supplies' voltage, hard disk(s) drives, network interface management...).

**Poséo 5200** integrates 'HSD Exclusive', an innovation by POSLIGNE® (*Hardware Status Display*): this embedded utility, provides an instant display – on the connected touch screens - of all the key system data, in a choice of three languages (*processor temperatures, fan/cooling system status, power supply or network interface readings, HDD (RAID) status, network interface*), and so on.

This feature also allows the key status from an entire batch of Retail PCs to be centralised, automatically sending information via e-mail (to a store chain's Information Systems Manager or Hotline), for as many units and locations as required, for enhanced security.

When used with a touch-screen monitor such as POSLIGNE®'s OLC15, **Poséo 5200** functions as the nerve centre of an ultra-high performance EPOS modular system.

# POSÉO Performance for retail

- High performance from a compact unit:  
(RAID 1, HOT SWAP Sata disk drives, latest-generation processors, etc.)
- Optimum connection capabilities
- Small control display on front of the system (system's status LCD)
- HSD Exclusive : centralized management control of data for enhanced security
- Optimized for easy maintenance and long-lasting component
- Key Lock



## MODEL

## POSÉO 5200

Processor	Intel Dual Core E2160 (LGA 775)
Chipsets	INTEL 945G + ICH7R
RAM	up to 4 GB – 2 x DDR2 – (1 GB in standard)
SDRAM	Up to 232MB shared SDRAM

## S T O R A G E

Hard disk drive	3.5" SATA 160 GB HOT SWAP disk drives (2nd disk in option)
PCI extension bus slots	2 x PCI
RAID 1	integrated

## F R O N T P A N E L

USB 2.0	2 x USB type A
Small control display	real time display of system's and processor's temperature levels, fans' rotation, power supplies voltage, hard disk drives ventilation & network interface status, RAID controller
Key lock	1

## R E A R P O R T S

USB 2.0	8 (+ 2 on front panel)
USB Retail	4 (1 x 5V, 2 x 12V, 1 x 24V)
Series/COM	5 self powered
DVI Port	1
VGA	1 x DB 15F
Audio output	1
10/100/1000 LAN	1
Parallel (printer)	1 x DB 25F
24V port	1 (receipt printer)
12V port	1 (VFD customer display)
Cashdrawer ports	1 x RJ 11 (12V / 24V)
Keyboard	1 x PS 2

## E N V I R O N M E N T

Power supply	integrated 230 W
Voltage	100 - 240 V, 50-60 Hz
Safety / EMC	FCC Class A / CE / LVD
Operating temperature	+5°C / +35°C
Storage temperature	-10°C / +60°C
Humidity rating (in operation)	20% ~ 85% (RH without condensation)
Humidity rating (in storage)	5% ~ 90% (RH without condensation)
Dimensions (W x D x H)	270 x 345 x 120 mm
Weight	7kg net
Compatible Operating systems	Windows XP, Windows 7, WEPOS, Vista, XP Embedded, Linux

## O P T I O N S

CD/DVD reader	
2nd hard disk – RAM extension	
2 x RS232 + 2 x USB 2.0	



Connectivité maximale



Key lock



Control display



Motherboard in steel housing



HOT-SWAP Sata disk drives

Specifications are subject to change without notice