# Nano POS

Bezel Less Design

VFD Customer Display

Card Reader

LCD Customer Display

SENOR

# Quality. Safety. Versatility



## Technical Specifications:

| Model no. | | NANOPOS6000 | NANOPOS6300 |
|---|---|---|---|
| **Display** | LCD Display Size | 15" TFT LCD | |
| | Max. Resolution | 1024 x 768 | |
| | Brightness | 250cd/ m² | |
| | Support Colour | 16.2 M/ 262K colors | |
| | Backlight | CCFL | |
| **Touch Panel** | | Five-Wire Analog Resistive or Projected Capacitive | |
| **Processor** | CPU/Chipset | Intel® Atom™ processor D525 ( 1M Cache, 1.80GHz/ ICH8-M) | Intel® Core™ i3-2120 3.3GHz processor/ H61 /i5-2390T 2.7GHz turbo boost up to 3.5GHz CPU |
| **Memory** | | One SO-DIMM socket supports DDR3 up to 4GB | |
| **Storage** | SSD | CF x1 | |
| | SATAII | x1 (2.5" SATAII HDD) | |
| **Casing** | | Heat dissipating solid aluminium die-cast casing | |
| **I/O connectors** | USB 2.0 | x4 | x4 |
| | PS/2 | x1 (for Keyboard) | x1 (for Keyboard) |
| | Powered COM | x3 (Powered COM with DC 5V/ 12 V) | x2 (Powered COM with DC 5V/ 12 V) |
| | COM | x1 (RJ 45) | x1 (RJ 45) |
| | Cash Drawer Port | x1 (12V RJ11 cash drawer port) | x1 (12V RJ11 cash drawer port) |
| | VGA Connector | x1 | x1 |
| | Parallel | x1 (Optional, alternative to COM 3) | x1 (Optional) |
| | Audio Port — Line-out | x1 | |
| | Audio Port — Mic-in | x1 | |
| | Audio Port — Speaker | x1 (2W) | |
| **Ingress Protection Standards** | | IP64 water & dust resistant for front bezel only | |
| **Network** | LAN | x1 (RJ 45, 10/ 100/ 1000 Base-T) | |
| **Weight & Dimension** | | 323.6 (W) x 264.2 (H) x 368(D)mm; 7.8kg | |
| **Environment** | Temperature — Operation | 32° to 95° F (0° to 35° C) | |
| | Temperature — Storage | -4° to 140° F (-20° to 60° C) | |
| | Relative Humidity | 20% to 80% non-condensing | |
| **Optional add-ons** | | VFD/ Second display/ MSR/ iButton/ Fingerprint reader/ Smart card reader/ 1D/ 2D Barcode scanner | |

Technical specifications are subject to change without notice based on availability.



Optional projected capacitive multi-touch



Optional UPS



IP64 water & dust resistant for front bezel only



Support VESA mount









Optional VFD, MSR, iButton, fingerprint reader, second display and 2D barcode reader