# sango

## Integrated EPOS terminal

reddot design award

An irresistible EPOS system with an exclusive, innovative concept designed to free up space beneath your terminal's touchscreen!

Designed by EPOS manufacturer **AURES**, sango is a completely new concept - original and innovative – of all-in-one till management system; one of its many unique features is to completely free-up the space under the touch screen.

With no intrusive base, stand or foot, unlike other EPOS systems on the market, sango soars effortlessly, as if weightless, offering and revealing a space traditionally occupied by the central unit and motherboard; elegantly attached and suspended from its offset cast aluminium arm, the system's real exo-skeleton and support for its technological core (CPU), sango combines minimalist aesthetics and ease-of-use (a dedicated till drawer can be housed under the screen) – as well as lower power consumption.

Stable and rigid, its thin metal base (a natural extension of the slender and beautifully-designed arm) acts as a heat sink.

This new EPOS will adapt to the technology requirements of all users: 3 types of processors are available, as well as a range of connection options. The flat LED touch monitor, with an edgeless display surface, is offered in resistive and/or multi-touch projected capacitive versions.

It's glossy polycarbonate finish, featuring a mix & match range of **seven** modular **colours** (White, Black, Red, Blue, Orange, Grey and Cassis) takes AURES' colour revolution, launched in 2005 with the Odyssé, to new heights – adding the finishing touch to retailers' visual identity, right the way through to the till point.

# sango irresistible epos

- Free space under the screen
- Ergonomic touch screen
- High quality display
- 3 different types of processors available
- Multiple connection options
- INTEL HD Graphics 4000 core
- Flash memory
- Fanless EPOS terminal (no ventilation)
- High quality materials and detailed finishes
- Associated peripherals available (options)
- 7 colours

| MODEL | 2550 | 1047 | i3 |
|---|---|---|---|
| Processor | Intel Cedar Trail<br>D2 550<br>1,86 Ghz | Intel Ivy Bridge<br>1047 UE<br>1,40 Ghz | Bridge i3 - 3217U<br>Intel Ivy<br>1,80 Ghz |
| Chipset | Intel NM10 | Intel HM 76 | Intel HM 76 |
| Memory (RAM) | 2Go DDR3 SODIMM<br>to 4Go (1067 MHz) | 2Go DDR3 SODIMM<br>to 8Go (1333/1666 MHz) | 2Go DDR3 SODIMM |
| Graphics Memory | DX10.1 (640 MHz | Cœur Intel HD Graphics 4000 | |
| HDD | 1 x HDD 2,5" (rack mounted) | | |
| Flash Memory | SSD (optional) | | |
| Touch Panel | 15 " LED backlit LCD | | |
| | ELO Touch resistive<br>or projected capacitive multi-touch panel (with Ivy Bridge i3) | | |
| Resolution | 1024 x 768 | | |

| INPUTS / OUTPUTS | | |
|---|---|---|
| **Front** | | |
| Power button | 1 | |
| USB | 2 x USB 2.0 | 2 x USB 3.0 |
| **Rear** | | |
| USB | 4 x USB 2.0 | 2 x USB 2.0 + 2 x USB 3.0 |
| Serial/COM | 4 x RJ45 (2 self-powered) | |
| LAN | 1 LAN 10/100/1000 | |
| Cash drawer | 1 x RJ 11 (12V / 24V) | |
| Display Port | 1 | 1(for 2nd écran) |

| DIVERS | |
|---|---|
| Port mini PCI e | integrated |
| Alimentation | external 65W – adapterr 19V /4,7A |
| Dimensions (W x D x H) | 410 x 260 x 380mm (working position ) tilted at 45°) |
| Net weight | 8.70kg (not including power supply or customer display) |
| Materials | cast aluminium and polycarbonate |
| Comptatible OS | Windows XP, POS Ready 2009, XP Embedded,<br>Linux, Windows 7, POS Ready 7 |
| Colours | 7 modular colours (polycarbonate covers)<br>White, Black, Red, Orange, Blue, Grey, Cassis |

| OPTIONS |
|---|
| Graphic customer display (high readability) |
| Cards, Dallas keys - & Addimat readers |
| 1D and 2D barcode readers |
| 2nd screen (dual screen system) |

*Specifications are subject to change without notice- © AURES 2013*

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MANUFACTURER OF REMARKABLY
DIFFERENT EPOS TERMINALS

AURES