

Contemporary elegance and ultra-compact design...

AURES presents the ODP 333, its new POS receipt printer.

Lisses - Runcorn, 24 September 2013 ; the **ODP 333** by **AURES** is a specially designed EPOS thermal receipt printer with a triple interface (including Ethernet). It boasts an ultra-compact design, and elegant black matt and gloss finish.

- The ODP 333 is small and compact in comparison to traditional receipt printers. It has an ergonomic, splash-proof front receipt print-out, providing optimal protection against dust, fibres and liquid ingress in tough settings (*kitchens, restaurants, cafés, baker's shops, etc...*).
- The printer's low energy consumption motherboard (*Energy Star certified*) switches to standby mode when not in use. This guarantees reduced electricity consumption – *an average of 30% less* – in line with new environmental standards for green technology.

The ODP 333 has a contemporary cubic form and black matt finish, broken up by elegant black lacquered sides, for perfect harmony with the style and design of the **sango** and **ninô**, the new generation of AURES' EPOS terminals.

- Contemporary thermal receipt printer (very compact ergonomic format)
- Low energy consumption motherboard (uses less electricity)
- Triple interface: RS-232-C, USB and Ethernet
- Front receipt print-out – for a splash-proof, more watertight design
- Print speed: 160 mm/sec
- Configuration utility
- All cables supplied

(See the full technical data sheet on page 3)



About the AURES Group

Founded in 1989 and listed on Euronext since 1999, **AURES** manufactures electronic points of sale terminals and systems – together with related peripherals. This PC-based, open-system (*EPOS hardware*) is designed to provide management and till functions in specialist food and non-food stores, retail outlets, superstores or the catering and hospitality industry - and all other points of sale and service.

The **AURES Group** - which includes **AURES Technologies** and **J2 Retail Systems** - has global presence, with its head office in France, subsidiaries in Great Britain, Germany, Australia and the USA - and a network of distributors and resellers located in more than 50 other countries.

In 2012, the **AURES** Group pro-forma represented over 40,000 deployed systems and sales in excess of €52 million.

www.ares.com

For additional information, please contact:

Yannick-Florence WAELLY

+33(0)1 69 11 16 65 (LD)

yannick.waelly@ares.com



ODP 333 receipt printer with **sango** EPOS terminal...



...and with the **ninO** system

ODP 333 - Technical features

<u>Print method</u>	<u>direct, thermal</u>
<u>Print speed</u>	<u>160mm/sec</u>
<u>Effective Print Width</u>	<u>72mm / 512 dots/line</u>
<u>Characters per line</u>	<u>Font A: 42 columns, 180dpi</u> <u>Font B : 56 columns, 180dpi / 64 columns, 203dpi</u>
<u>Internal memory</u>	<u>64MB</u>
<u>Motherboard</u>	<u>low power consumption – automatic standby mode</u> <u>enables 30% less power use on average</u>
<u>Paper loading</u>	<u>automatic</u>

Thermal paper

<u>Width</u>	<u>79.5mm +/- 0.5mm</u>
<u>Thickness</u>	<u>0.065 – 0.1mm</u>
<u>Max. roll diameter</u>	<u>83mm</u>

Characters

<u>Alphanumeric</u>	<u>95</u>
<u>Extended graphic</u>	<u>128 x 18 pages</u>
<u>International characters</u>	<u>14</u>
<u>Barcode</u>	<u>UPC - A, UPC-E, EAN-8, Code 39, Code 93, Code 128, ITF,</u> <u>Codabar, 2D PDF417, QR Code</u>
<u>Emulation</u>	<u>ESC/POS compatible</u>
<u>Drivers</u>	<u>Windows (XP, 2000, 2003, Vista, WEPOS) /OPOS / Linux / Java POS</u>
<u>Sensor</u>	<u>end-of-roll, near end-of-roll, cover open</u>
<u>Till output port(s)</u>	<u>1 dual port (for 2 drawers) - RJ11 6-pin connector</u>
<u>Interfaces</u>	<u>Triple interface</u> <u>RS232 Serial - USB & Ethernet dual (non-modifiable)</u>
<u>Power supply</u>	<u>External 24V - 2.5A</u>

Paper cutter

<u>Auto cutter</u>	<u>guillotine type</u> <u>Max. 30 cuts/minute</u>
<u>Cut type</u>	<u>total or partial</u>

Other features

<u>MCBF</u>	<u>35-50 million lines depending on type of use and paper thickness</u> <u>Printer head lifespan: 160km</u> <u>Paper cutter lifespan: Approx. 1.5 million cuts</u>
<u>Operating temperature</u>	<u>-20 to +60°C</u>
<u>Operating humidity</u>	<u>10% to 90% (without condensation)</u>
<u>Dimensions (depth x width x height)</u>	<u>165 x 135 x 105.02mm</u>
<u>Weight</u>	<u>1kg approximately</u>