

# OOOPS PROOF

**OOOPS** used to be an expensive word for bars, restaurants and retail stores... until now! Introducing the new spill-proof thermal direct printer from Nanoptix. It's fast, quiet, efficient, affordable and easy to use. Best of all, its patent pending **SPILL-PROOF** design means never having to worry about **OOOPS** again. IEC60529, IPX3 spillage approved.

## Nanoptix "Spill-Proof" Thermal Printer



### Key Features and Benefits

- Patent pending spill-proof design protects your investment.
- Exceptionally small footprint.
- Clamshell™ for easy paper loading to get you back in business quickly.
- Quiet, high-speed print mechanism.
- Windows driver available.
- Standard command set (ESC/P).
- Emulations available for most popular printers.

### Product Basic Specifications

- Direct thermal 8 dot/mm (203 dpi) resolution.
- 80 mm or 82.5 mm paper width.
- Maximum paper roll diameter: 83 mm.
- Maximum print speed: 130 mm/sec.
- Interface: serial & USB or parallel & USB.
- Cash drawer kickout.
- Power: 24 V DC – 2.5 amp continuous.
- Operating temperature: 5°C to 50°C.
- Dimensions (W x H x L):  
127 mm x 112 mm x 180 mm.
- Print head life expectancy: 100 km.
- Meets IEC60529, IPX3 for spillage.
- Emissions: FCC Class B, ICES-003, EN55022.



# Nanoptix

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Clamshell is a registered trademark of Axiohm SAS. In the interest of continuous product improvement, Nanoptix reserves the right to modify its product specifications without prior notice.