Pluricode 203 Thermal Receipt Printer

High performance, compact footprint: the ideal solution for receipt printing in any environment.

The Pluricode 203 thermal receipt printer is the right choice for efficiency and versatility. Compact yet powerful, the Pluricode 203 stands out for its ease of use, high compatibility, and durability, easily adapting to any workspace. It is the perfect solution for those seeking a reliable, plug-and-play printer that is easy to integrate, ensuring high performance and operational continuity.

COD: STTTPC014

PLURISERVICE CODE STTTPC014

Retail

DESCRIPTION

Fast and Sharp Printing

Thanks to direct thermal technology, the Pluricode 203 receipt printer guarantees crisp printing at speeds up to 260 mm/s, making it ideal for high-productivity environments. It features a maximum print width of 72 mm, with support for ANK, simplified, and traditional characters.

Compact Design and Flexible Installation

With its wall-mountable design, the Pluricode 203 ensures optimal use of space. The integrated partial auto-cutter promotes organized receipt management, reducing customer wait times at the counter.

Wide Compatibility and Connectivity

Available in versions with USB, LAN, and Serial interfaces, it integrates seamlessly with both new and legacy POS and management systems. Drivers and SDKs for all major operating systems make it ready for use in any scenario.

Barcodes and Extended Languages

The Pluricode 203 supports 1D barcodes and QR Codes, along with an extensive set of international characters, making it suitable for multilingual and mobile applications.

Long-term Reliability

The durability of the print head (up to 150 km) and the cutter (up to 1.5 million cuts) ensures uninterrupted operational continuity while reducing maintenance costs.

TECHNICAL SPECIFICATIONS

Print Method: Direct Thermal

Supported Paper Width: 58 mm / 80 mm

Print Width: Up to 72 mm

Print Speed: 230 – 260 mm/s

Resolution: 576 or 512 dots/line

Available Interfaces: USB / USB+LAN / Serial + LAN

Mounting Options: Desktop or Wall-mount

Auto-Cutter: Partial – 1.5 million cuts lifespan

Compatibility: Windows, Android, iOS, OPOS, MacOS, Linux

Supported Barcodes: 1D (UPC-A, CODE39, EAN13, etc.) / 2D (QR Code)

Emulation: ESC/POS

Drivers & SDK: Drivers for Win/JPOS/Linux/Mac – SDK for iOS/Android

Input Buffer: USB: 64KB – USB+LAN: 128KB – NV Flash: 256KB

Power Supply: Input: AC 110–240V – Output: DC 24V/2.5A

Cash Drawer Output: DC 24V/2.5A

Weight: 0.89 kg

Dimensions: 170 × 130 × 125 mm

Operating Temperature: 0 ~ 45 °C

Operating Humidity: 10–80%

Print Head Lifespan: 150 km