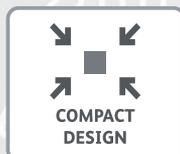# Pluricode 203
Thermal receipt printer

- Multiple interface connections
- Auto-cutter (oppure Automatic paper cutter)
- Wall-mountable
- Supports 58mm and 80mm paper widths (USB+LAN, USB+Serial+LAN)
- Supports page mode (USB+LAN)
- QR Code support
- Supports Windows, Android, iOS, OPOS, MacOS

QR CODE	EASY LOAD	COMPACT DESIGN	HIGH SPEED	AUTO CUTTER

Pluricode 203
Thermal receipt printer

PRINTING SPECIFICATIONS

Printing Method: Direct Thermal
Paper Width: 58 mm / 80 mm
Print Width: 72 mm
Column Capacity: 576 dots/line or 512 dots/line
Printing Speed: 230 mm/s to 260 mm/s
Interface: USB / USB+LAN
Line Spacing: 3.75 mm (adjustable via commands)
Character Size:
ANK, Font A: 1.5x3.0 mm (12x25 dots)
Font B: 1.1x2.1 mm (9x17 dots)
Simplified / Traditional Chinese: 3.0x3.0 mm (24x24 dots)

CUTTER

Auto-cutter: Partial

BARCODE SPECIFICATIONS

Extended Character Sets: PC347 (Standard Europe),
Katakana, PC850 (Multilingual), PC860 (Portuguese), PC863
(French-Canadian), PC865 (Nordic), West Europe, Greek,
Hebrew, East Europe, Iran, WPC1252, PC866 (Cyrillic#2),
PC852 (Latin2), PC858, IranII, Latvian, Arabic, PT151 (1251)

Barcode Types:

1D Barcodes: UPC-A / UPC-E / JAN13 (EAN13) / JAN8 (EAN8) /
CODE39 / ITF / CODABAR / CODE93 / CODE128
2D Barcodes: QR Code

Input Buffer:
USB: 64 Kbytes
USB + LAN: 128 Kbytes
NV Flash: 256 Kbytes

POWER SUPPLY

Power Adapter:
Input: AC 110-240V, 50-60Hz
Printer Input: DC 24V / 2.5A
Cash Drawer Output: DC 24V / 2.5A

PHYSICAL CHARACTERISTICS

Weight: 0.89 Kg
Dimensions: 170 × 130 × 125 mm

ENVIRONMENTAL REQUIREMENTS

Operating Environment:
Temperature: 0 ~ 45 °C
Humidity: 10–80%
Storage Environment:
Temperature: -10 ~ 60 °C
Humidity: 10–90%

RELIABILITY

Cutter Life: 1.5 million cuts
Print Head Life: 150 KM

SOFTWARE

Emulation: ESC/POS
Drivers: Windows / JPOS / Linux / OPOS / Android / Mac
Utility: Windows & Linux Test Utility
SDK: iOS / Android / Windows