Pluri Code

Pluricode 201

Direct Thermal Receipt Printer

Android   iOS   Windows   Linux

CCC S&E   FC   CE   CB   ISO 9001

- Morden appearance design
- Faster printing speed, 6 inches 152mm/s Max., to improve the daily efficiency.
- 8MB SDRAM & 8MB Flash memory for a more flexible usage.
- Rich emulation language compatibility: TSPL, ZPL, EPL, DPL.
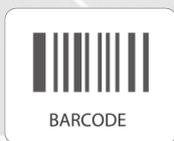
BARCODE   VARIOUS INTERFACE   EASY LOAD   COMPACKT DESIGN   HIGH SPEED

Pluricode 201
Thermal Label Printer

PRINTING FEATURES

Resolution: 203 DPI
Printing method: Direct Thermal
Max.print speed: 152 mm (6") / s Max.
Max.print width: 104 mm (4.25")
Max.print length: 1778 mm(70")

MEDIA

Media type: Continuous, gap, black mark, fan-fold and punched hole
Media width: 25.4 mm ~ 118 mm (1.0"-4.6")
Media thickness: 0.06~0.25 mm (2.36~9.8mil)
Media core diameter: 25.4 ~ 76.2 mm (1 "~ 3 ")
Label length: 10 mm ~1778 mm

PERFORMANCE FEATURES

Processor:32-bit CPU
Memory: 8MB Flash Memory, 8MB SDRAM, Flash memory can be expanded to Max. 4 GB
Interface:
Standard version: USB
Optional:Lan/WIFI/Bluetooth/TF card
Sensors: Gap sensor; Cover opening sensor; Black mark sensor

FONT/GRAPHICS/SYMBOLOGIES

Internal fonts: 8 alpha-numeric bitmap fonts, Windows fonts are downloadable from software.
1D bar code
Code 39, Code 93, Code 128UCC, Code 128 subsets A, B, C, Codabar, Interleaved 2 of 5, EAN-8, EAN-13, EAN-128, UPC-A, UPC-E, EAN and UPC 2(5) digits add-on, MSI, PLESSEY, POSTNET, China POST, GS1 DataBar, Code 11
2D bar code
CODABLOCK F mode, DataMatrix, Maxicode, PDF-417, Aztec, MicroPDF417, QR code, RSS Barcode (GS1 Databar)
Rotation: 0°, 90°, 180°, 270°
Emulaion: TSPL, EPL, ZPL, DPL
PHYSICAL FEATURES

Dimension: 215 mm (L) x 178 mm (W) x 149.5 mm (H)
Weight: 1.32 kg

RELIABILITY

Warranty: One year
Print head life: 30 km

SOFTWARE

Driver: Windows/ Linux/ Mac
SDK: Windows/ Android/ iOS

POWER SUPPLY

Input: AC 100-240V
Output: DC 24V-2.5A

OPTIONS

Factory Options: Lan - Bluetooth - WIFI - TF card - RTC - Peeling machine - Cutter
Dealer Options:
External paper roll holder
Paper roll spindle
Extension board for external paper roll holder

ENVIROMENTAL CONDITIONS

Operation environment:
5 ~ 40°C (41~104°F) Humidity: 25 ~ 85% no condensing
Storage environment: -40 ~ 60°C (-40~140°F) (Humidity: 10 ~ 90% no condensing)

Pluricode è un marchio di Pluriservice Spa
Via F. Santi, 22 - Z.Ind. Bassette 48123 Ravenna (RA) - Tel. 0544 456669 - Fax 0544 688954
Capitale sociale i.v.: 1.000.000,00 € - commerciale@pluriservice.it