

# P113 UHF RFID Printer



## Features

- All common specification ribbons can be installed
- Support sense and print for RFID tags with different shapes and styles.
- Reasonable inner warehouse layout, very convenient for installation and replacement
- Accommodate up to 300 meters of ribbons and 5-inch label paper rolls
- 300DPI printing speed, up to 6 inches per second realizes to save more working time
- The combination of compactness and durability meets the needs of users who require small space and high-intensity printing in large quantities.
- Full-featured label editing software, easily setting and installation
- Complete DLL, OCX and other SDK, complete Windows, Linux, Mac driver, make worry-free.

## Parameters

Printing method	Direct thermal & Thermal transfer
Resolution	300 DPI (12dots/mm)
Maximum print speed	6 IPS (152.4mm/s)
Maximum print width	4.17"(106mm)
Maximum print length	78.7" (2000mm)
Memory	8 MB Flash ROM, 16 MB SDRAM
Media	Roll-feed, die-cut, continuous, fan-fold, tags, tickets in plain paper or thermal paper Width: 4.6" (118mm) max.,0.8" (20mm) min. Supply roll: OD 5"(127mm) max., ID 1"(25.4mm) min. Thickness: 0.06 ~ 0.5mm (0.002" ~ 0.02"), including liner
Ribbon	Wax, Wax/Resin, Resin Ribbon roll: OD 2.75"(70mm) max. with ID 1"(25.4mm) core or ID 0.5"(12.7mm) core Max width: 110mm; Max length: 300M
Media sensor	Adjustable reflective & Transmissive
Bar Code Types	1D Barcode : Code 39, Code 93, Code 128, Codabar, EAN-8/13/128, Interleave 2 of 5, UCC-128, UPC A/E 2 and 5 add-on, etc. 2D Barcode: Data Matrix, MaxiCode, PDF417, QR, etc.
Interfaces	USB 2.0, RS232
Power rating	24 VDC, 2.0 A
Weight	2.62KGS
Dimensions	W208 x D310 x H195 mm
Operation environment	Temperature: 32° F ~ +104° F (0° C ~ 40° C) Relative humidity: 5% - 85% non-condensing
Storage environment	Temperature: -40° F ~ +140° F (-40° C ~ 60° C) Relative humidity: 5% - 85% non-condensing
Options	RJ45 network card, peeler.