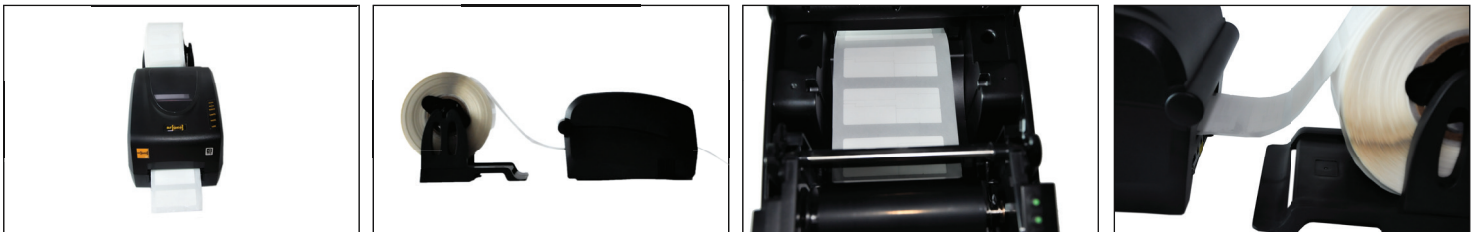


RFID UHF ISO18000- 6C

Desktop Label Printer



Smart and Efficient



UHF tag reading, writing, printing and verification machine

Compact structure, powerful function
Support multiple specification tags
High speed printing up to 8 IPS

Multiple verification, bad label auto-tagging
Support printing while RFID read and write
Multifunctional editing and printing software

RFID UHF Label Printer Specifications

Model	RGP305
Printing method	Direct thermal & thermal transfer
Resolution	203 DPI (8dots/mm)
Maximum print speed	8 IPS (203.2mm/s)
Maximum print length	4.25(108mm)
Maximum print length	157.5(4000mm)
Memory	8MB Flash ROM,16MB 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. Thickness: .006 ~ 1.50mm(0.002 ~ 0.06), including liner,support flexible on-metal tag
Ribbon	Wax,Wax/Resin, Resin Ribbon roll: OD 2.75(70 mm) max, with ID 1(25.4mm) core or ID 0.5(12.7mm)core Max width: 110mm; Max length: 300M
UHF specification	RFID reader/encoder supports tags compatible with UHF EPC Gen 2/ISO 18000-6C
Bar Code Types	1D Barcode: Code 39, Code93, Coe 128, Codabar, EAN-8/13/128, Interleave 2 of 5, UCC-128, UPC A/E 2 and 5add-on, etc. 2D Barcode: Data Matrix, MaxiCode, PDF417, QR, etc.
Interfaces	RS-232 serial,USB
Power rating	24 VDC,2.0A
Weight	2.62 KGS
Dimensions	W208 x D310 x H195 mm
Operation environment	Temperature: 32F~ +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
Optional items	Peeler kit, Internal Interface card