

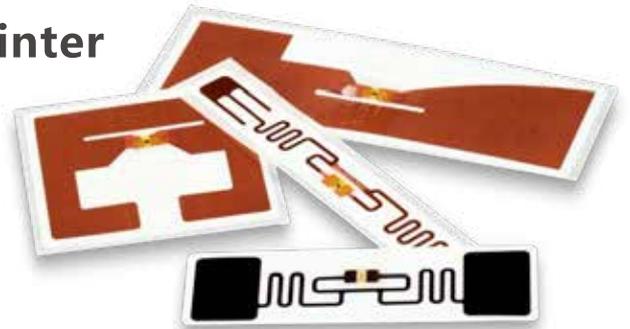


## Apex Series RFID Printer

### 4inch Desktop RFID Barcode Label Printer

#### KEY FEATURES

- Dual printing mode: direct thermal and thermal transfer, allowing seamless transfer to meet different needs.
- Support simultaneous printing and encoding of RFID labels, no need to rewind labels, simplifying the printing process.
- Support print and encode RFID labels with a minimum pitch of 15mm and supports thick on-metal label printing less than 1.3mm.
- 203 dpi and 300 dpi printing resolution are available, both are crystal-clear.
- Support RFID tags, labels and flexible anti-metal labels.



# RFID



# RFID 4" Thermal Transfer Barcode Printer

MODEL	GA-2408T	GA-3406T
Resolution	203DPI	300DPI
Printing Method	Thermal Transfer & Direct Thermal	
Max. print speed	203mm(8" )/second	152mm(6" )/second
Max. print width	104 mm	108.4 mm
Memory RAM	8 MB SDRAM	
Memory ROM	16 MB Flash Memory	
Interface	<ul style="list-style-type: none"> <li>• USB 2.0 High Speed 480Mbps</li> <li>• Internal Bluetooth 4.2, Supports iOS, Android, Windows and other platform connections (factoryoption)</li> <li>• Internal WiFi, 2.4G or 2.5G (factory option)</li> </ul>	
Power	Externalvoltage automatic switching power supply Input: AC100-240V, 2.5A, 50-60Hz. Output: DC 24V, 2.5A, 60W	
User Interface	<ul style="list-style-type: none"> <li>•1 power switch</li> <li>•1 buttons (Feed)</li> <li>•5 LEDs (Online blue light, Error red light, Ribbon green light, Press-key white, Communication orange light, Press-key white light )</li> </ul>	
1D Barcode	Code 11, Code 39, Code 93, Code 128 (subsets A, B, C), UPC-A, UPC-E, UCC-128, Codabar, EAN/JAN-8, EAN/JAN-13, Interleaved 2 of 5	
2D Barcode	QR Code, Micro QR Code, PDF417, Micro PDF417, Grid Matrix, MaxiCode, Aztec Code, Data Matrix	
Rotation	Font and barcode support 0, 90, 180, 270 degree	
Printer language	Compatible to TSPL, ZPL, ZPL II	
Physical dimension	190mm(W) * 198.3mm(H) * 280mm(D)	
Net Weight	2.7kg	



## Accessories

- Windows labeling software CD disk
- Quick start guide
- Power cord
- External universal switching power supply
- USB cable
- 1" ribbon spindle x 2 for 300M ribbon

## Specification

- Support Alien, NXP, Impinj chip tags
- Label inlay On-Pitch gap minimum 15mm(0.625" )
- Built-in counter to track the correct and wrong label
- Support RFID password to Lock/Unlock
- Bad label auto remarked during printing, support re-writing label times
- Compatible with RFID industry printing command
- RFID standard protocol UHF EPC Class1 Gen2/ ISO18000-6C
- Support USB and network bi-directional communication, to get printer real-time status

## Applications:

- Shipping
- Warehousing
- Retail
- Library
- Logistics
- Transportation
- Restaurant fast food service
- Ticketing
- Manufacturing
- High-value assets tracking

## Safety regulation

FCC Class A, CE Class A, CCC, BIS, CB

## Environmental concern

Comply with RoHS, REACH, WEEE

