

GA-2408TR/GA-3406TR



Read, Write and Print on Your RFID Label

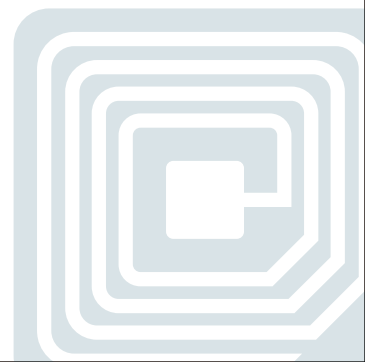
Apex Series RFID Printer

KEY FEATURES

- Perfect for anti-metal asset labels, clothing tags, jewelry tags and more
- Read, write, and print directly on RFID labels – all in one solution
- Thermal transfer & direct thermal dual-mode for versatile media support
- Choose your precision: 203 DPI (GA-2408TR) or 300 DPI (GA-3406TR)
- Seamless connectivity: Ethernet, USB, USB Host, Bluetooth, and Wi-Fi
- User-friendly Uprinter software for quick editing and printing
- Get up and running quickly with full support: driver, SDK, user guide, video tutorials, and FAE assistance



RFID



RFID 4" Thermal Transfer Barcode Printer

MODEL	GA-2408TR	GA-3406TR
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	32 MB SDRAM	
Memory ROM	32 MB Flash Memory	
Interface	• USB 2.0 High Speed 480Mbps • USB Host 2.0, for scanner or PC keyboard • Ethernet 10/100Mbps • Internal Bluetooth 4.2+Wi-Fi 2.4G (distributor option) • Internal Bluetooth 4.2 (distributor option)	
Power	Externalvoltage automatic switching power supply Input: AC100-240V, 2.5A, 50-60Hz. Output: DC 24V, 2.5A, 60W	
User Interface	• 1 power switch • 1 buttons (Feed) • 5 LEDs (Online blue light, Error red light, Ribbon green light, Communication orange light, Press-key white light)	
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, PDF417, 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 • USB cable • Power cord
- 1" ribbon spindle x 2 for 300M ribbon
- External universal switching power supply

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

