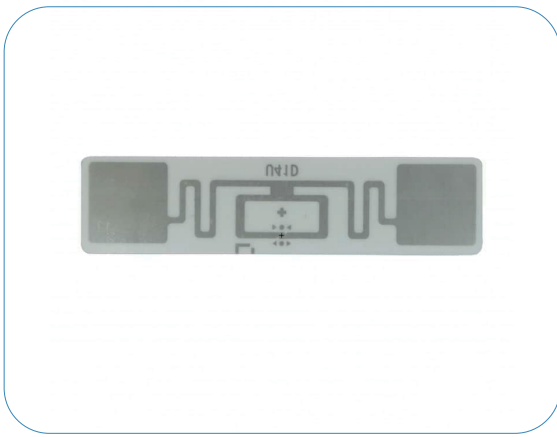


# Blank Ultra High Frequency (UHF) RFID Sticker-spec sheet



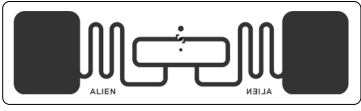
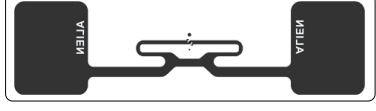


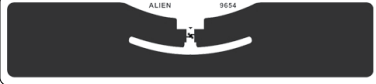



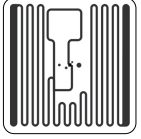
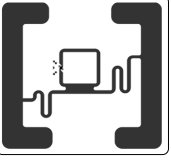
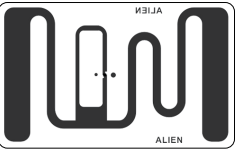

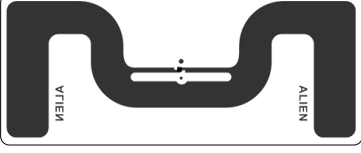

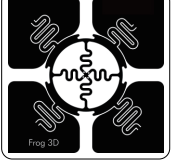
Blank Ultra High Frequency (UHF) sticker, or passive RFID sticker, is comprised of an RFID UHF inlay and a barcode sticker, which is then printed and encoded by our UHF printers. we provide blank labels or, if you're interested, we will pre-print/encode your RFID labels for you.

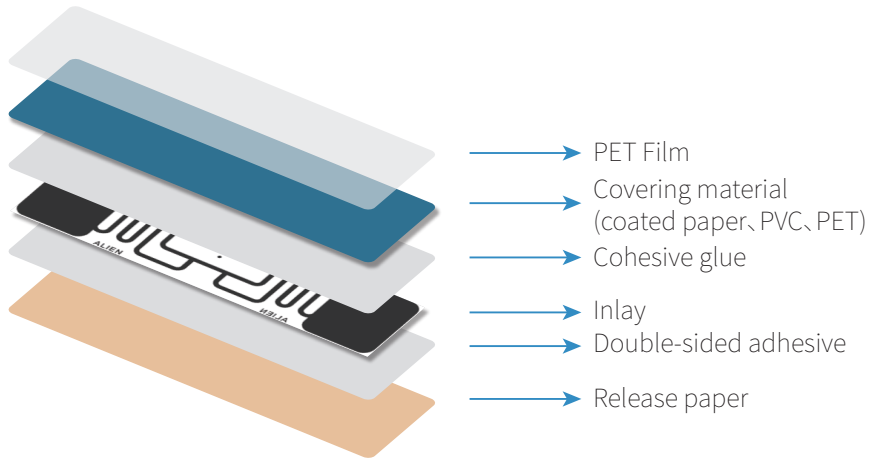
Blank rfid stickers are available pre-printed or blank so you'll print your own. Whether you're tagging metal, liquid and plastic items or using general-purpose labels, Xinyetong has the proper tag for you.

## Parameters

Item	Blank Ultra High Frequency (UHF) RFID Sticker	Color	Custom	Surfaces	Frosted, Glossy, Matte Finishing
Optional Material	Paper,PVC,PET,etc.	Printing Options	Silk-screen printing, Laser Engraving, CMYK full color, Pantone, etc.	Working Temperature	-25°C to 65°C
Protocol	ISO 18000 6C	Frequency	860-960MHz	Size	Custom
Chip	Alien H3, Monza 4QT, etc.	Reading distance	0-10m	Write Endurance	100000 times

## Dimensional Diagram

 70*17mm	 86*23mm	 40*15.5mm
 70*9.5mm	 93*19mm	 12*9mm
 70*17mm	 44.5*10.4mm	 22.5*22.5mm
 46*44mm	 50*30mm	 94.8*8.1mm
 82.5*32mm	 27*9.7mm	 50*50mm



## Available chips

### Available 860-960MHz Chip

Common Chip Types	Protocol	Capacity	Anti-collision	Function
Alien H3	ISO18000-6C	512 bit	Yes	Read/Write

## Feature

- ▶ Printable
- ▶ Printing can be customized
- ▶ Can read in groups
- ▶ Can Reusable
- ▶ Large quantity and cheap price

## APPLICATIONS

- Warehouse inventory management
- Access control
- Logistics management
- Wines management
- Library book management
- Apparel management