

LPR GLOBAL

# LPR GLOBAL RFID TAG

## 2011 April

WE PROVIDE RELIABLE RFID PRODUCTS AND SATISFACTORY SERVICE  
SOLUTION BY NEW TECHNOLOGY



[WWW.LPRGLOBAL.COM](http://WWW.LPRGLOBAL.COM)

# RFID MINI METAL TAGS

## RFID Mini metal tags



### **Hynix Tag**

Freq : 860~960MHz UHF Gen2 Passive  
Read range : Mobile 1.5m / Fixed 3.0m  
Size : 25 x 09 x 03mm  
Storage temperature : -40 ~ 150°C  
Tag Material :Ceramic



### **Mini Metal**

Freq : 860~960MHz UHF Gen2 Passive  
Read range : Mobile 2.0m / Fixed 4.0m  
Size : 28.5 x 28.5 x 3.3mm  
Storage temperature : -40 ~ 150°C  
Tag Material :Ceramic & ABS Housing

## RFID Mini metal tags



### **Gun tag**

Freq : 860~960MHz UHF Gen2 Passive  
Read range : Mobile 1.5m / Fixed 3.0m  
Size : 24 x 09 x 20mm  
Storage temperature : -40 ~ 150°C  
Tag Material :PCV



### **SS Tool tag**

Freq : 860~960MHz UHF Gen2 Passive  
Read range : Mobile 0.8m / Fixed 1.5m  
Size : 24 x 08 x 25mm (Strong self attached tape include)  
Storage temperature : -40 ~ 150°C  
Tag Material :PCV

# RFID HIGH TEMPERATURE RESISTANT TAGS

## RFID High temperature resistant metal tags



### **Mini Metal A tag**

Freq : 860~960MHz UHF Gen2 Passive

Read range : Mobile 0.5m / Fixed 1.0m (Metal insert type)

Size : 23.5 x 19 x 04mm

Storage temperature : -40 ~ 230°C

Tag Material :Ceramic & Special Housing



### **High Temp G tag**

Freq : 860~960MHz UHF Gen2 Passive

Read range : Mobile 4.0m / Fixed 10m

Size : 40 x 32 x 08mm

Storage temperature : -40 ~ 230°C

Tag Material :Ceramic & Special Housing

# RFID MULTI PURPOSE METAL TAGS

## RFID Multi purpose metal tags



### **Multi Purpose**

Freq : 860~960MHz UHF Gen2 Passive  
Read range : Mobile 2.5m / Fixed 5.0m  
Size : 130 x 22 x 3.7mm  
Storage temperature : -40 ~ 150°C  
Tag Material :PCV



### **Multi Metal**

Freq : 860~960MHz UHF Gen2 Passive  
Read range : Mobile 2.0m / Fixed 4.0m  
Size : 97 x 17 x 3.7mm  
Storage temperature : -40 ~ 150°C  
Tag Material :PCV



### **Albatross III (P09011-37H3)**

Freq : 860~960MHz UHF Gen2 Passive  
Read range : Mobile 1.8m / Fixed 4.0m  
Size : 90 x 11 x 3.7mm  
Storage temperature : -40 ~ 150°C  
Tag Material :PCV

## RFID Multi purpose metal tags



### **Inventory Tracking Tag**

Freq : 860~960MHz UHF Gen2 Passive  
Read range : Mobile 2.5m / Fixed 5.0m  
Size : 90 x 25 x 3.0mm  
Storage temperature : -40 ~ 150°C  
Tag Material :PCV



### **Steel board tag**

Freq : 860~960MHz UHF Gen2 Passive  
Read range : Mobile 2.0m / Fixed 4.0m  
Size : 127 x 3.5 x 3.0mm  
Storage temperature : -40 ~ 150°C  
Tag Material :PCV



### **Multi-magnetic tag**

Freq : 860~960MHz UHF Gen2 Passive  
Read range : Mobile 2.0m / Fixed 4.0m  
Size : 101x 17 x 16.8mm  
Storage temperature : -40 ~ 150°C  
Tag Material :PCV

# RFID LONG DISTANCE METAL TAGS

## RFID Long distance metal tags



### **Multi Metal I**

Freq : 860~960MHz UHF Gen2 Passive  
Read range : Mobile 2.5m / Fixed 5.0m  
Size : 130 x 22 x 3.7mm  
Storage temperature : -40 ~ 150°C  
Tag Material :PCV



### **Multi-Metal II**

Freq : 860~960MHz Passive  
Read range : Mobile 4.0m / Fixed 10.0m  
Size : 100 x 32 x 6mm  
Storage temperature : -40 ~ 150°C  
Tag Material :Ceramic & ABS case



### **High Temp G -Metal On**

Freq : 860~960MHz UHF Passive  
Read range : Mobile 4.0m / Fixed 10m  
Size : 40 x 32 x 08mm  
Storage temperature : -40 ~ 230°C  
Tag Material :Ceramic & Special Housing

# RFID SPECIAL CUSTOMIZED TAGS

## RFID Special customized tags



### **Tree-Tag (C02831-60H3)**

Freq : 860~960MHz UHF Gen2 Passive  
Read range : Mobile 1.0m / Fixed 2.0m  
Size : Ø28.3x 31.3mm  
Storage temperature : -40 ~ 150°C  
Tag Material : Ceramic & Special Housing  
Application : Silviculture



### **Location Marker Tag**

Freq : 860~960MHz UHF Gen2 Passive  
Read range : Mobile 1.0m / Fixed 2.0m  
Storage temperature : -40 ~ 150°C  
Tag Material : Ceramic & Special Housing  
Application : Indication of high voltage underground cables,  
Gas pipes, Water and sewage pipes, communication cables



### **Casino-Tag**

Freq : 860~960MHz UHF Gen2 Passive  
Read range : Mobile 0.5m / Fixed 1.0m  
Storage temperature : -40 ~ 150°C  
Application : Real time chip tracking, Casino chip security,  
Accounting management

## RFID Special customized tags



### Hang tag I (P05225-10H3)

Freq : 860~960MHz UHF Gen2 Passive

Read range : Mobile 1.0m / Fixed 2.0m

Size : 52 x 25 x 01mm

Storage temperature : -40 ~ 150°C

Tag Material : PCV

Application : Using for hard to adhesion parts



### Hang tag II (P05520-30H3)

Freq : 860~960MHz UHF Gen2 Passive

Read range : Mobile 1.0m / Fixed 2.0m

Size : 55 x 20 x 03mm

Storage temperature : -40 ~ 85°C

Tag Material : Pc glass & label

Application : Using for hard to adhesion parts



### Latch tag(P11028-10H3) – Flexible tag

Freq : 860~960MHz UHF Gen2 Passive

Read range : Mobile 1.0m / Fixed 2.0m

Size : 110x 28 x 01mm

Storage temperature : -40 ~ 85°C

Tag Material Pet antenna & ABC case

Application : Using for hard to adhesion parts

## RFID Special customized tags



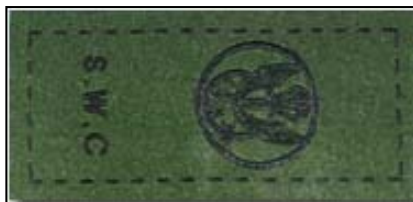
### **Laptop tag (P09525-20H3) – Flexible tag**

Freq : 860~960MHz UHF Gen2 Passive  
Read range : Mobile 1.0m / Fixed 2.0m  
Size : 95 x 25 x 02mm  
Storage temperature : -40 ~ 85°C  
Tag Material : EVA & label  
Application : Laptop management



### **Liquor tag (L04018 -00M3) – Flexible tag**

Freq : 860~960MHz UHF Gen2 Passive  
Read range : Mobile 0.3m / Fixed 1.0m  
Size : 40 x 18mm  
Storage temperature : -40 ~ 85°C  
Tag Material : Label



### **Laundry tag – Flexible tag**

Freq : 860~960MHz UHF Gen2 Passive  
Read range : Mobile 2.0m / Fixed 4.0m  
Size : 80 x 25 x 0.1mm  
Storage temperature : -40 ~ 130°C  
Tag Material : Fabric & PET + Aluminum  
Application : Use for military uniform, patient gown

## RFID Special customized tags



### **Book tag (P08953-05H3) – Flexible tag**

Freq : 860~960MHz Passive

Read range : Mobile 2.0m / Fixed 4.0m

Size : 89 x 5.3 x 0.5mm mm

Storage temperature : -40 ~ 150°C

Tag Material : PET + Aluminum

Application : Managing books in the library



### **UHF Card tag**

Freq : 860~960MHz Passive

Read range : Mobile 2.0m / Fixed 4.0m

Size : 85 x 54 x 1mm mm

Storage temperature : -40 ~ 85°C



### **Customized label tag**

Freq : 860~960MHz Passive

Read range : Customized

Size : Customized

Tag Material : PET + Aluminum

Storage temperature : -40 ~ 85°C

LPR GLOBAL

**LPR Global**

Your Global Marketing Partner

**LPR Global Inc.**

416-423-5590

info@lprglobal.com



WWW.LPRGLOBAL.COM