



RFID Animal Tags

- ✓ TPU material
- ✓ -30°C Not deformed
- ✓ laser printing



TPU UHF RFID



RFID tags are used for livestock identification. They are small, yellow, circular tags that are implanted in the ear of the animal. The tags contain a unique ID number that can be read by a scanner. This allows for easy identification of the animal and its location.

How Does Animal Microchip Work?



1. Scan the pet to verify whether he or she has a microchip that has been previously implanted.



2. Scan the microchip pack to verify that the microchip is functional, and that the ID code matches the accompanying barcode labels.



3. Implant the microchip, then rescan the pet to verify that the microchip can be localized.



4. Do not forget to record the tracking number of the microchip.

Implantation Sites for Microchips



Microchips are most often implanted in animals as outlined in the diagrams above. When scanning dogs and cats, begin in the neck area where the microchip is most likely to be located, but be sure to scan slowly and patiently. Scan repeatedly and over the entire body to ensure whether or not a microchip can be localized.

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物料名称	RFID
物料规格	ISO7815, ISO14443A, ISO15693, ISO 18000-6c
频率	134.2KHz, 13.56MHz, 860 ~ 960mhz
芯片	EM4305, Alien H3
物料尺寸	1 ~ 5M, 1 ~ 5mm 1 ~ 5mm
数量	10 个, 10 个
物料温度	-25 °C ~ + 65 °C
物料包装	防静电袋 (DHL, FedEx, UPS, TNT, EMS), 防静电袋, 防静电袋.
物料应用	RFID 标签, RFID 标签

物料名称 物料规格 物料尺寸 TPU 物料 UHF RFID 物料 物料 :





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RFID 13.56MHz UHF RFID 433MHz :

RFID 13.56MHz UHF RFID 433MHz	
RFID	RFID 13.56MHz
TPU	TPU
100 * 74MM, 70 * 80MM, 30, 34mm	
13.56MHz, 433MHz	
13.56MHz	
ISO7815, ISO14443A, ISO15693, ISO 18000-6c	
134.2KHz, 13.56MHz, 860 ~ 960MHz	
EM4305, Alien H3	
1 ~ 5M, 10 ~ 100m	
10 ~ 100, 10 ~ 100	
-25 °C ~ + 65 °C	
13.56MHz, 433MHz	
DHL, FedEx, UPS, TNT, EMS, 13.56MHz, 433MHz	
RFID 13.56MHz, 433MHz	

RFID 13.56MHz UHF RFID 433MHz :









Outer carton package

RFID 係一種無線電頻率辨識 (radio frequency identification) 技術，由製造商 (manufacturer) 將一個 RFID 標籤 (tag) 貼在物品上。RFID 標籤內含有一個晶片 (chip)，可以儲存物品的資訊。RFID 標籤可以用多種方式來識別物品，例如：RFID keyfob、RFID 卡、RFID 標籤等。RFID 標籤可以用多種方式來識別物品，例如：RFID keyfob、RFID 卡、RFID 標籤等。



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20 年 來 的 研 究 表 明 rfid 在 物 流 管 理 中 具 有 廣 闊 的 應 用 前 景。

○○○, ○○○○ ○○○○ ○○ ○○○○ ○○ ○○○ ○○○○!

[illegible]

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