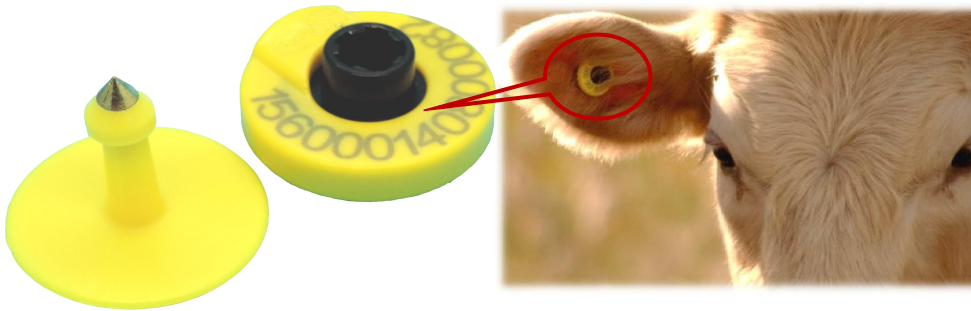


# RFID Ear Tag



**Application:**  
Tracking Livestock  
Animal Identification

## Key Features

- Non-toxic, Harmless to animals
- Compact size and light weight
- Suitable for large sized livestock animals such as Animal, namely cows
- Laser engraving, has never decolorization effect
- Copper head stud earrings, not easy to loose, no corrosion, never rust

## Tag Spec.:

Item:	RFID Ear Tag	Material:	TPU
Frequency:	LF: 134.2kHz/125kHz	Color:	Yellow, or customized
Standards:	ISO 11784 Compliance	Dimension:	Female part: 30*13mm, or customized
Chip:	EM4305, T5577, Hitag S256, FDX, HDX, etc.	Under Tension:	230N
Read Distance:	10~15cm	Shock:	IEC 68-2-27
Working Temperature:	-30°C to + 80°C	Vibration:	IEC 68-2-6

## Dimension:



*The information contained on this Document is considered to be confidential material proprietary to JYL-Tech, and this information shall not be disclosed, duplicated or copied for any purpose, Nor made available for any third party without the prior consent to JYL-Tech.*

# Rain UHF Ear Tag



### Application:

Livestock management solution, such as cattle, cow, horse, sheep, pig etc.

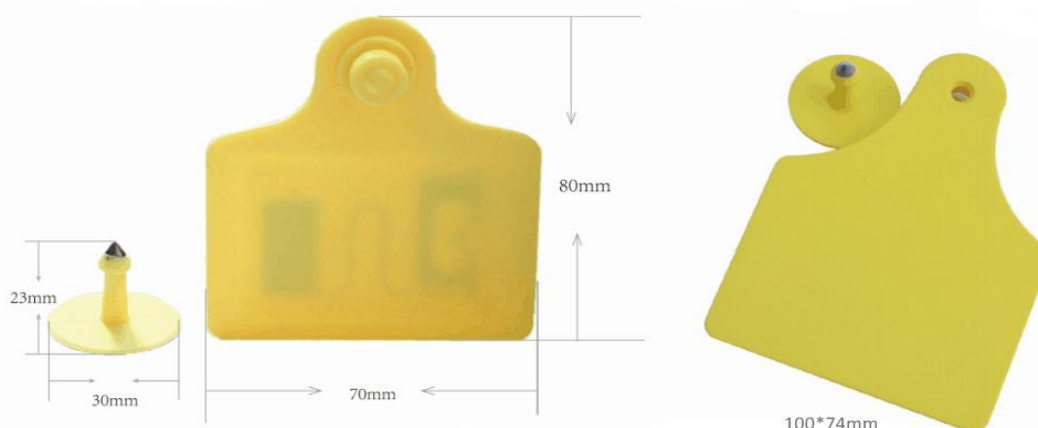
### Key Features

- Non-toxic, Harmless to animals
- Compact size and light weight
- High anti-collision
- Suitable for large sized livestock animals such as Animal, namely cows
- Laser engraving, has never decolorization effect
- Copper head stud earrings, not easy to loose, no corrosion, never rust

### Tag Spec.:

Item:	RFID Ear Tag	Material:	TPU
Frequency:	UHF: 860~960MHz	Color:	Yellow, or customized
Standards:	ISO 18000-6C, EPC C1 GEN2	Dimension:	Female part: 63*73, 70*80, 100*74mm Male part: 30*23mm
Chip:	Alien H9	Under Tension:	230N
Read Distance:	1~7M (Depend on reader)	Shock:	IEC 68-2-27
Working Temperature:	-20°C to + 80°C	Vibration:	IEC 68-2-6

### Dimension:



The information contained on this Document is considered to be confidential material proprietary to JYL-Tech, and this information shall not be disclosed, duplicated or copied for any purpose, Nor made available for any third party without the prior consent to JYL-Tech.