



#### Company Profile

Wuxi Fofia Technology Co., Ltd was founded in 2002. It's a provincial high-tech enterprise in Jiangsu. We focus on the research, development, production and sales of the products in animal identification technology field.

#### Company Advantages

Wuxi Fofia Technology Co., Ltd is a leading supplier of animal identification products in Asian and Pacific area. We provide professional pet ID microchips, animal electronic ear tags, readers, handheld equipment and system integration. All our animal identification products are developed and produced based on 134.2 KHz ISO11784/85 FDX-B standards. We have been approved by the International Committee for Animal Recording (ICAR). We devote ourselves to providing RFID solutions to animal tracking, animal husbandry informatization and food safety & source-tracing management.

#### Strategic Cooperation

Wuxi Fofia Technology Co., Ltd will develop into a company that can provide complete solutions including IC card, equipment, application software and system integration. We're committed to the development and promotion of animal identification technology. We'll win customers' trust with our high-quality products and first-class service. We warmly welcome the direct users of food safety source-tracing project implementation and system integrators to cooperate with us. We'll try our best to provide the best solution of food safety & source-tracing for you.

[www.fofiatag.com](http://www.fofiatag.com)

## ET936S UHF electronic ear tag for sheep



ET936S is an ultra-high frequency electronic ear tag designed specifically for sheep breeding and slaughter management, which complies with ISO 18000-6C and NY/T 938-2005 animal epidemic prevention ear tag specifications. It uses an ultra-high frequency intelligent handheld terminal product to read the code displayed on the ultra-high frequency electronic ear tag chip, which is consistent with the animal identification code of the Ministry of Agriculture and Rural Affairs.

We use imported original chips for design and production, with unique designs for reading, writing, and data security.

Chip Specifications	
R/W standards	ISO 18000-6C, NY/T 938-2005
Frequency	920MHz - 925 MHz
Information capacity	EPC>96bit, TID: 48bit
	user>128 bit, reserve: 64bit
Ear Tag Specifications	
Color	orange
Ear tag male stud	26*23mm
Female socket	45*17*13.5mm
Material	TPU
Pulling	>250N
Reading distance	>2m
Work temperature	-40℃~50℃
Storage temperature	-40℃~80℃
Ambient humidity	5%RH - 95%RH
Other	
Shelf life	>4 years



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