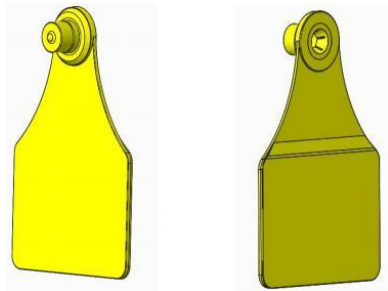


Technical Information

Flag-shape Electronic Ear Tag ET932 UHF



ET932 is a kind of Ultra High Frequency (UHF) animal electronic ear tag. The material of T932 is high quality TPU. It passed the test of RoHs with CE certificate and has the characteristic of non-toxic, pollution-free, corrosion-resistant, anti-UV. Adopting Secondary Encapsulation Moulding process, it has excellent waterproof and anti-shedding performance. With reliable and consistent strict quality control, products of Fofia were accepted and authorized by Australian NLIS.

If your logo, QR code, English words or number need to be marked on the surface, I recommend our Laser Marking Process. Anyway, the effects of our marking was recognized by NLIS after strictly experiments of outdoor test for three years.

Product name	UHF Flag-shape Electronic Ear Tag
Model No.	ET932 UHF
Brand	FOFIA
Working standards:	EPC Gen2 v2.0
Frequency	860-960MHz
Transponder:	H9
Certification	ISO9001, CE, RoHs, ICAR
Place of Origin	China
Polarization mode	Linear Polarized
EPC memory	up to 128 bitsTID
TID Size	96 bits
Access password	32 bits
Kill password	32 bits
Work mode	R/W
Write cycle	Minimum 100,000
Color	Yellow
Weight	13.5± 0.5g
Packing info. (LxWxH)	(98mm ± 1mm)x(64mm ± 1mm)x (16.3mm ± 1mm)
Operation Temperature	-30°C to 50°C
Material	TPU
Packing manner	50 pcs/bag
Guarantee	>5 years