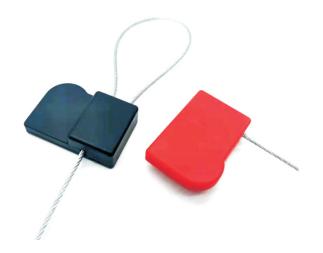


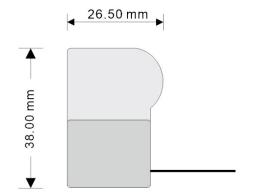
CUSTOMIZED LEAD SEAL TAG



Model:INNO-SLTAG-UHF3826

··· Profile

This tag is made of ABS and Steel wire material, developed with customized UHF antenna, good performance and safe with steel wire installation. Widely used widely used in containers management logistics tracking management



··· Key Features:

- Rugged tag for harsh environment
- Steel wire installation with great safety
- High sensitivity for both reading and writing
- Waterproof and sunshine proof
- External number for easy identification and access control.

Specification:

Tag Type:	RFID Lead Seal Tag
Material:	ABS+1.5*350 Steel wire
Color:	Black, Red (customized available)
Dimensions:	38*26mm (Wire with 350mm)
Thickness:	8mm
Chips:	Alien H3/H9, NXP U8/U9, Impinj M730, etc.
Protocol:	EPC Class1 Gen2, ISO18000-6C
Operating Frequency:	860-960Mhz

Read Range (Fix Reader):	1~15m on metal (may change based different readers and environment)
Data storage:	up to 10 years
Re-write:	100,000 times
Warranty:	1 year
Operating Temp:	-30°C to +85°C
Weight:	16g





