



ZD Technology

RFID Lead Seal Tag

Lead Seal Tag is a Disposable product. Once it is locked correctly, it cannot be opened unless violently damaged . The lead seal cannot be reused after damage. Usage: The metal lock body adopts a steel ball cable-stayed structure, and the seal can be directly perforated and pulled. Each strip has a unique UID or TID number, which is safe protection, firm and easy to lock.

Available Crafts:



Print Logo



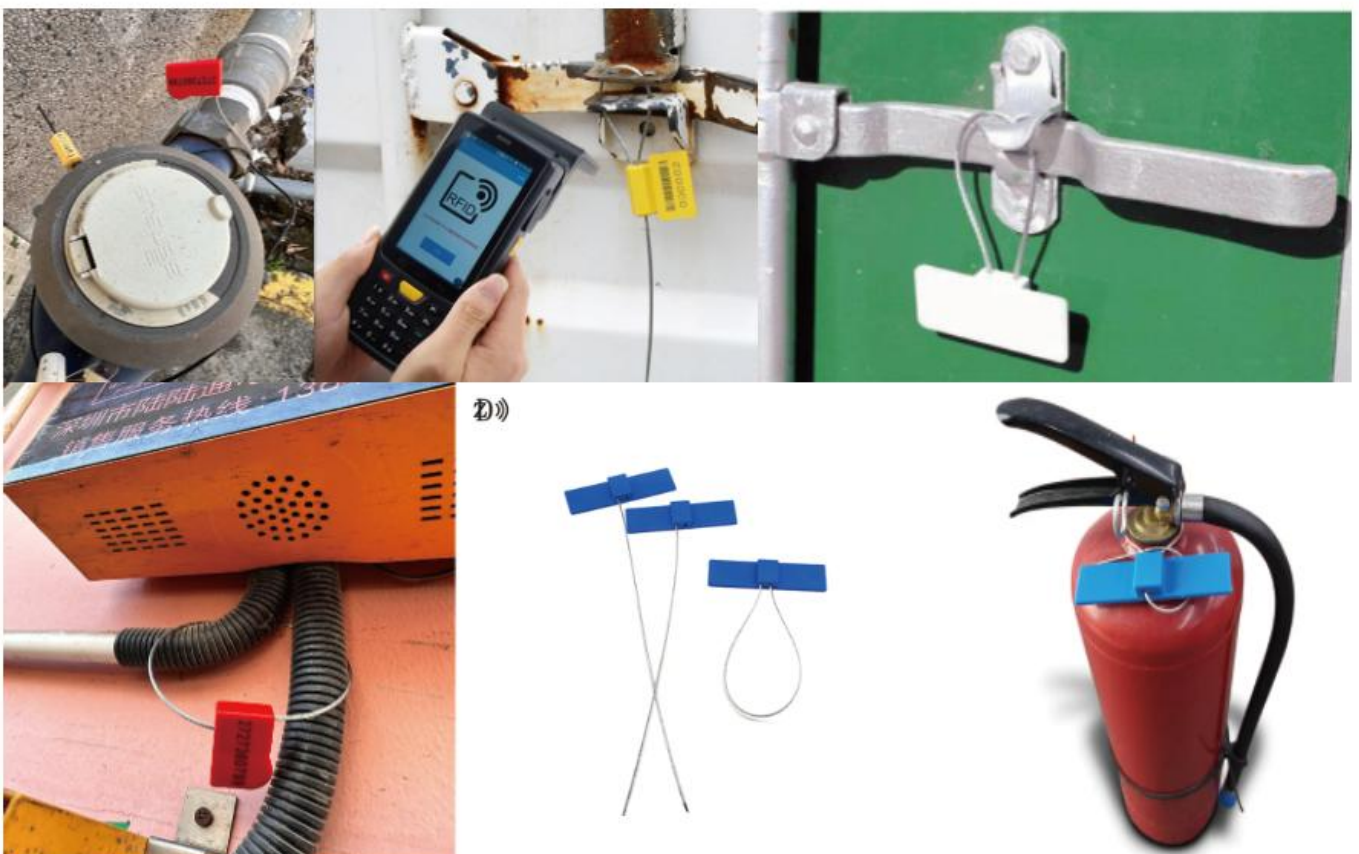
QR Code



Barcode



Unique number



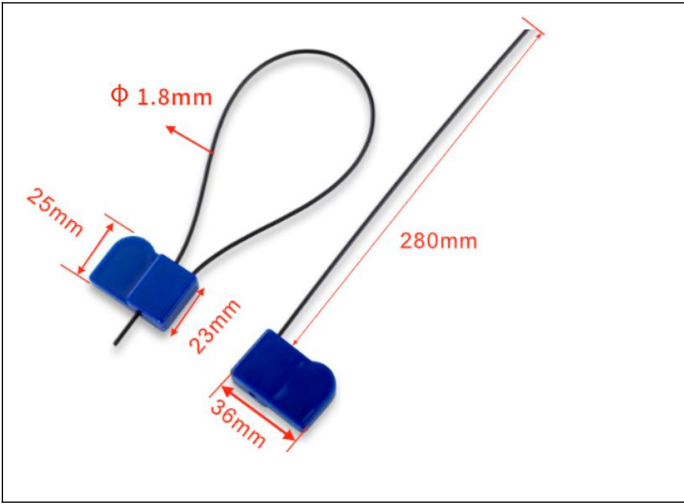


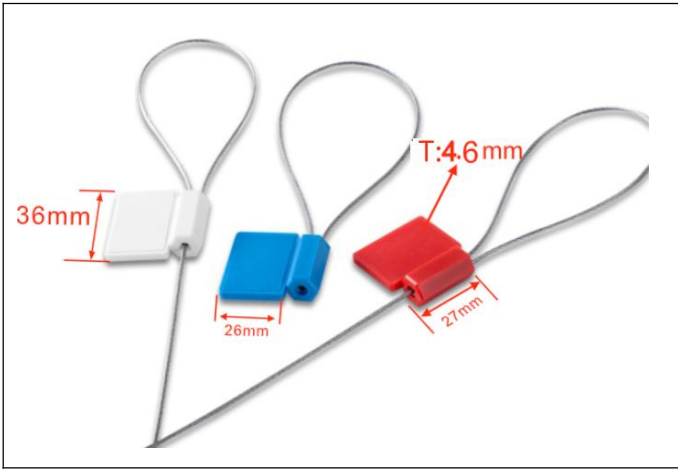
ZD Technology

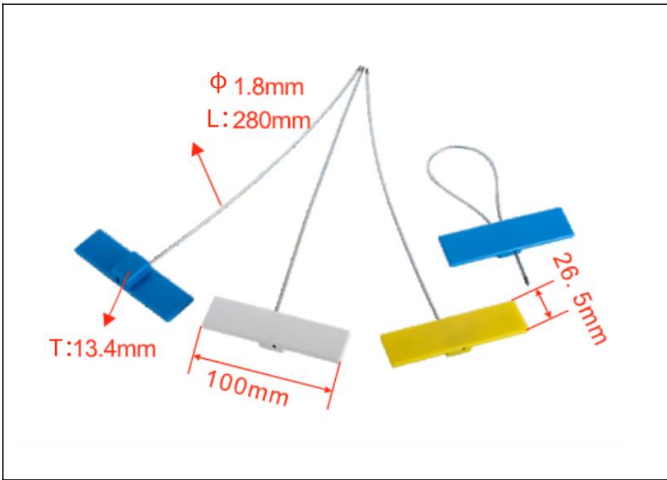
RFID Lead Seal Tag

- The standard steel wire length is 280mm (if the length is insufficient, the length can be customized according to customer requirements) The standard steel wire material is ordinary galvanized iron, and the diameter of the steel wire is 1.8mm (if it needs to be used in bad places of the ring mirror, 304 stainless steel wire can be customized)

Market applications: Warehouse Management, logistic Management,Asset Management

	NO.	ZD-L01
	Size	36*23*11mm
	Protocol	ISO11784/11785 ISO14443A/15693 ISO18000-6C
	Material	ABS+steel core
	Working Temperature	-40° C — 65° C
	Usage	Disposable

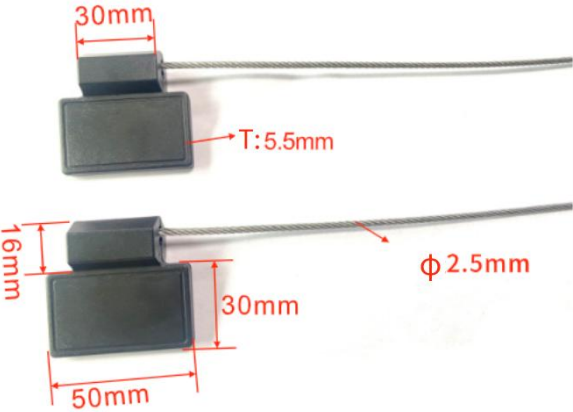
	NO.	ZD-L02
	Size	36*26*12.5mm
	Protocol	ISO14443A/15693 ISO18000-6C
	Material	ABS+steel core
	Working Temperature	-40° C — 65° C
	Usage	Disposable

	NO.	ZD-L03
	Size	100*26.5mm
	Protocol	ISO14443A/15693 ISO18000-6C
	Material	ABS+steel core
	Working Temperature	-40° C — 65° C
	Usage	Disposable



ZD Technology

RFID Lead Seal Tag

	NO.	ZD-L04
	Size	50*30mm
	Protocol	ISO14443A/15693 ISO18000-6C
	Material	ABS+steel core
	Working Temperature	-40° C — 65° C
	Usage	Disposable

	NO.	ZD-L05
	Size	76*24mm
	Protocol	ISO18000-6C
	Material	metal
	Working Temperature	-40° C — 65° C
	Usage	Disposable

	NO.	ZD-L06
	Size	79.5*49.5mm
	Protocol	ISO18000-6C
	Material	metal
	Working Temperature	-40° C — 65° C
	Usage	Disposable