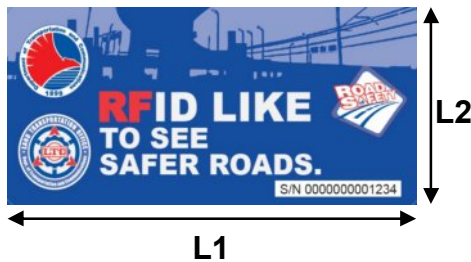


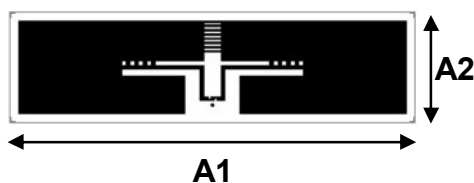
# XCODE-95000102

- **Product code** : XCODE-95000102
- **Product type** : UHF EPC C1G2 RFID Label Tag
- **Product description** : LTO IT System Label Tag
- **Electrical specifications**
  - . **Protocol** : EPC Global Class1 GEN2, ISO18000-6C
  - . **Operating Frequency** : 860 ~ 960 MHz
  - . **EPC memory** : 96 Bits, extensible to 480 Bits
  - . **User memory** : 512 Bits
  - . **TID memory** : 64 Bit Unique TID
  - . **EEPROM Data retention** : 10 years
  - . **EEPROM Write endurance** : 100,000 cycles @25°C
- **General characteristics**
  - . **Recommended Storage Temperature** : +25°C
  - . **Operating temperature** : -30°C ~ +85°C
  - . **Storage temperature** : -25°C ~ +50°C
  - . **Tamper-Proof**
- **Label size**

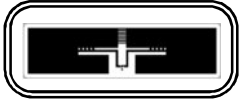


Item	Description	Specification
L1	Label Size CD	108mm
L2	Label Size MD	50mm

- **Inlay specifications**
  - . **Product Code** : XCODE-95000078
  - . **Antenna Material** : Al
  - . **Inlay Size**

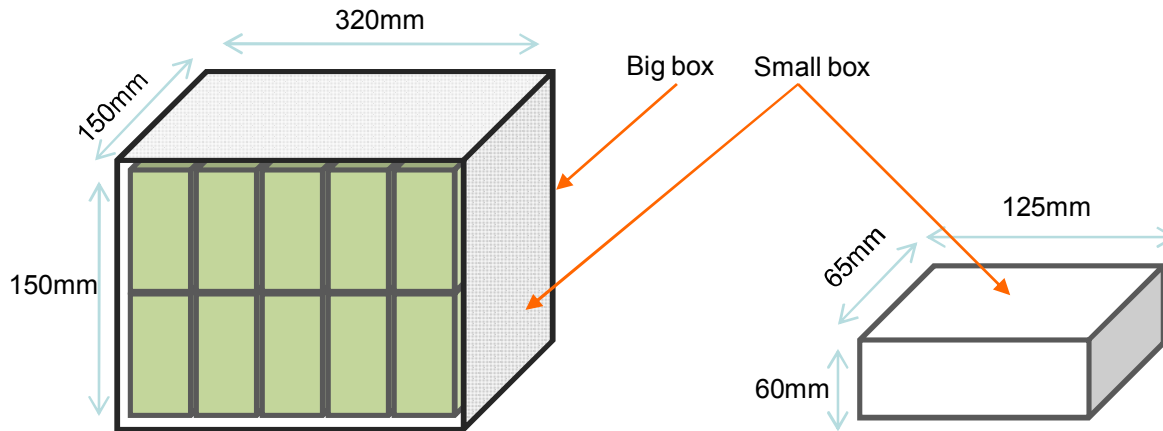


Item	Description	Specification
A1	Antenna Size CD	96mm
A2	Antenna Size MD	26mm

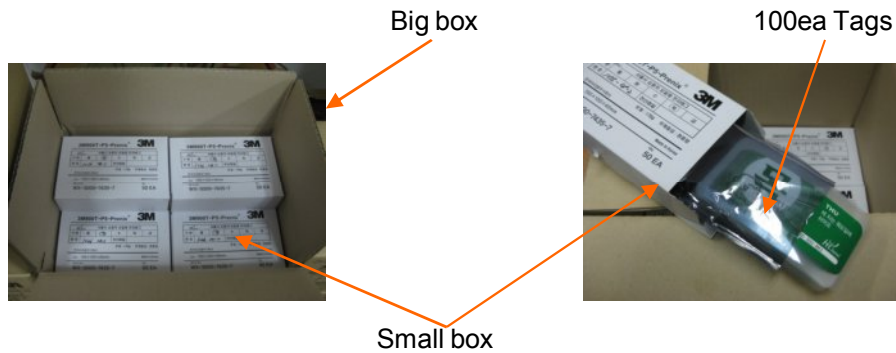


▪ **Packing**

- . 1,000 ea Tags / big box (100 ea Tags / small box, 10 small boxes / big box)
- . Weight : about 3.5Kg / big box
- . Size & shape



. **Ex : Packing of “Korean One Day Without a Car” Tags**



▪ **Delivery**

. **Delivery schedule**

Terms from Contract	10 weeks	14 weeks	18 weeks	22 weeks	26 weeks	26 weeks
Amount	200,000 ea	300,000 ea	300,000 ea	300,000 ea	160,000 ea	<b>160,000 ea</b>