User Manual

for Hussar™ 2.4GHz Active RFID Tag

(Model: HKRAT-NT02)

Revision: 1

Before use, please read these instructions completely
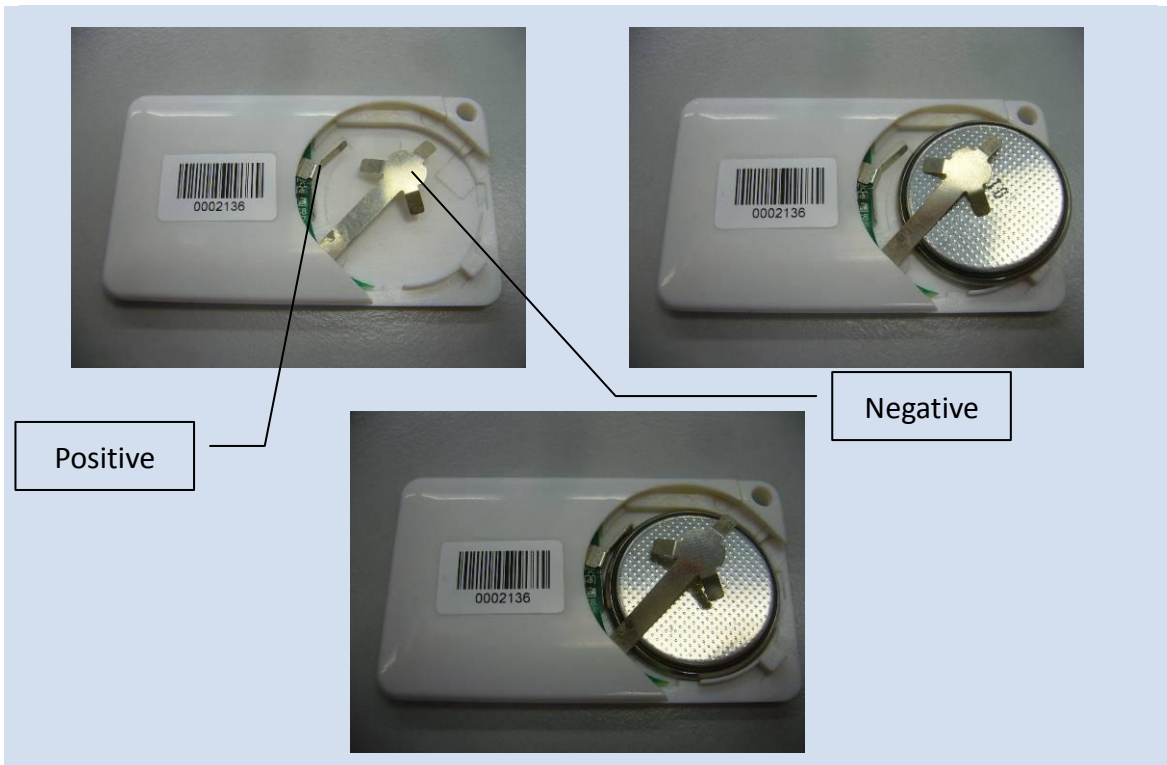
Components

1.	Tag
2.	Battery Cover

Operation

1. The tag operates automatically with the presence of battery, in predefined mode and settings.
2. The working temperature of the tag is -20°C to 60°C.
3. Remove the Battery Insulation Strip for first time.
4. Battery Life based on default factory setting; Battery Life is 1.5 years for signaling at 1Hz. (Depends on battery capacity and settings)

Maintenance

1. The tag operates automatically and continuously until battery is low.
2. Replace battery when the tag is not functioning
3. Prepare a new CR2325 Lithium Manganese Dioxide Coin Battery. (Contact your supplier if you have doubt or you cannot find the battery in your region)
4. Install new battery with right polarity.

Positive

Negative

5. The tag re-operates automatically and continuously with new battery.

FCC WARNING

This device complies with Part 15 of the FCC Rules. Operation is
subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause
undesired operation.

NOTE: The manufacturer is not responsible for and radio or TV interference caused by
unauthorized modifications to this equipment. Such modifications could void the user's authority
to operate the equipment.