

# TriTagIT

## Active Tag - T330 Passive / Active

### Applications:

- Asset Tracking, where exact asset location is required.

### Construction:

Dimensions: 41x30x13mm.



### Fitment:

- Double sided tape.

### Activation:

- The Tag is normally off, thus drawing no current. It is activated by an electromagnetic field, 125Khz. The Tag transmits its data on the UHF band. The activation range > 1.5 meters.

### Battery:

- The Tag has a battery life is measured in activations! This amounts to >150000 activations.
- The battery is replaceable. The battery is tested every time the Tag is activated and a low battery warning is sent to the Reader.

### Range:

- The Tag in combination with the standard receiver has an effective range of 30 meter in diameter. (Under ideal conditions)

### Unique codes:

- Capable of 4.18 Million different codes

### Environmental Specification:

- Ideal in all weather conditions, between -10°C to +70°C.

### Anti-collision:

- Random transmission intervals ensure Anti-collision of Tag data.