

# TriTagIT

## Active Tag - T310

### Applications:

- Asset Tracking, where moisture or water are a problem.

### Construction:

- A special removable epoxy protects the Tag from water and other harmful gases and fluids. The Tag is housed in a 1.5mm thick ABS housing.

Dimensions: 50mm diameter X 9.5mm thick.



### Installation:

- Two mounting holes allow for fitment. The Tag can be fitted on a metal surface with minimal reduction in range.

### Battery:

- The Tag has a battery life of >3yrs, (3 sec average speed TX).
- The battery is replaceable. The battery is tested every 24hrs and a low battery warning is sent to the Reader.

### Range:

- The Tag in combination with the standard receiver has an effective range of 15 meter in diameter, 30 meter with antenna. (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:

- 16 random transmission intervals ensure Anti-collision of Tag data.