

## **Conneq2 Usage**

The Conneq2 Tag is a sealed Industrial tag that can be used for tagging indoor and outdoor assets. The tags are supplied with a fitting kit that allows them to be attached to either flat curved surfaces.

Typical outdoor applications are tracking plant equipment and cable drums in managed yards

Whilst indoor applications can include tracking IT equipment, bedframes and trolleys.

## **Fitting Instructions**

### **Requirements**

- Conneq2 Tag
- Fitting Kit, tubular or flat
- Dry Cloth
- Philips Screw Driver

### **Installation**

First ensure that the mounting surface is clean and free from debris, remove any dirt using the cloth.

Using the suitable mounting kit, tubular for mounting on poles or flat for mounting on flat surfaces, attach the mounting kit to the surface using the supplied fixings and tighten with the screw driver.

Clip the tag into the mounting kit.

### **Maintenance**

The Conneq2 is a sealed unit and requires no maintenance during its life span.

### **Cleaning**

The Conneq2 can be cleaned using water applied to a cloth.

Solvents and Oils should not be used for cleaning the Conneq2

### **End of Life**

At the end of its functional life the tag must be disposed of in a suitable local recycling facility and in accordance with any local laws pertaining to the recycling of waste electronic equipment. The tag consists of an ABS plastic internal housing over molded with TUP, electronic components and a lithium battery. The tag contains no substances banned by the European Union's Restriction of Hazardous Substances (RoHS) directive.

# DAMERELL CONSULTING

---

## **Environmental**

The Conneq2 has an operational temperature range of -20 to 60 Degrees Celcius.

## **FCC Statement**

This device complies with Part 15 of FCC Rules and standard(s).

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.

## **FCC WARNING**

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

## **NOTE:**

This equipment has been tested and found to comply with the limits for an Intentional radiator, pursuant to Part15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications.