

1. Activate device



Place a magnet on the "activate" symbol until the device starts flashing red continuously. This process should take about 5-8 seconds to complete.

Please note: It may take up to 15 minutes for newly activated devices to stop blinking and appear online.

2. Mount device on asset or equipment

When mounting the device, you should consider the following:

- The tracking device is not to be mounted in areas with presence of flammables, oil, gasoline, glycol etc.
- The optimal condition for the device is to lie flat with the label pointing upwards and to have a clear, unobstructed view of the sky. This secures an optimal radio path for GPS and GSM.
- Mount device so it is not likely to be hit by obstacles
- Mount in a discreet and anonymous place to avoid discovery and vandalism
 - Locations above a height of 2,5 meters are usually more difficult to spot and attack than a location at the bottom.

Please note: In order to locate the tracking device later, take a picture or note the location and save it for later service/replacement.

3. Regulatory Information and Precautions

Use location

The tracking device applies to commercial or industrial equipment expected to be installed in locations where only adults are normally present.

Terms of use

Do not try to disassemble or molester the tracking device.

CE mark

The tracking device complies with the essential requirements of the RED 2014/53/EU directive with respect to the EMC requirements of safety and radio spectrum.

Operating conditions

The tracking device will operate in temperatures ranges from -30°C to +85°C.

The tracking device is designed to operate with heavy impact series below 8.1 G

The tracking device is a nylon housing potted with epoxy. IP rating: IP69k (water and dust resistant).

4. Transport information

The tracking device contains lithium batteries and should be shipped as Dangerous Goods according to regulations:

- By Air International: IATA/ICAO: UN3091
- By Sea International: IMDG: UN3091
- European road transportation: ADR 3091

Lithium content: TG7: 2,07 g. TG8: 1,99 g. TG9: 3,8 g.

The batteries meet the requirements of the UN Manual of Tests and Criteria, Part III, subsection 38.3.

It is generally recommended to ship the tracking device non-active (default from manufacturing).

In case of air freight of an active tracking device, customers can make use of the flight-mode feature.

Can be shipped with HS code 8526912020 – Datalogger with Denmark as country of origin/manufacture.

Disposal notes



As with all electronic products, tracking devices should be disposed of at a suitable recycle centre. Do not dispose of with normal household waste. Do not burn. For more info, please contact your supplier.