


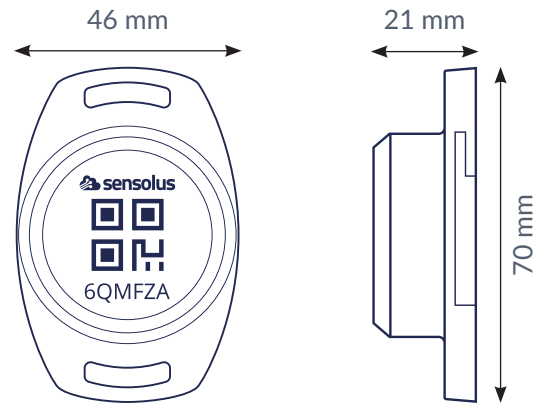


TAG 2006 is a rugged location tag tracker built for reliable, long-term asset tracking in harsh environments.

Using Bluetooth Low Energy (BLE) technology, it enables the localization of assets when in range of Sensolus devices with smart BLE gateway capabilities.

-  Up to 10 years of battery life
-  IP67
-  BLE iBeacon advertising



## Connectivity

### Transmission range

Strong emission power (+4dBm) enables detection at ranges of 50m or more. Actual detection range is strongly influenced by physical environment.

## Mounting

- Instructions for mounting the device are available in the [Sensolus documentation center](#).
- The battery and internal board can only be reached when the device is unmounted, providing extra tamper protection.

## Mechanics & design

<b>Size</b> 70 x 46 x 21 mm	<b>Operating temperature</b> -20°C to +60°C
<b>Weight</b> 33,5 gram	<b>Casing</b> PC + ABS

## Battery

- Up to 10 years battery life, actual battery life may be reduced by extreme temperatures.
- User replaceable lithium coin CR2477 battery

## Certificates

**Europe**  
CE-RED, CE-LVD, CE-EMC, REACH

**RoHS**  
Yes

**USA**  
FCC