



## Surface Temperature Sensor

- Narrowband IoT
- Sends data directly to central systems
- 100% wireless
- Battery-powered
- Stand-alone



### Stand-alone

TrackIce NB Surface Temperature Sensor sends data directly to central systems. The sensor uses Narrowband IoT and is therefore completely independent of any type of fixed infrastructure.

### Battery-powered

TrackIce NB Surface Temperature Sensor is battery-powered and that enables measurement of surface temperature in places where you did not think it was possible. The battery is expected to last for at least 5 years.

### 100 % wireless

The TrackIce system is designed to minimize installation time and effort, to reduce total cost of ownership.

### Narrowband IoT

The Narrowband IoT network is based on the 4G network, which means it has very good protection against interference from other technologies. The technology is future-proofed with a global standard.

### Surface Temperature Sensor



Accuracy	+/- 0,2°C @ 0°C
Size	Ø 70mm, height 150mm
Battery	High performance primary cell 13Ah@3.6V

