



Quick Start Guide

S-2CONNECT Sense S19A01



This is the quick start guide for S-2CONNECT Sense.
For the full user guide visit www.s-2connect.com

Introduction

Please read the full user guide available on the website before bringing this device into service.

Packet Contents

- S-2CONNECT Sense
- Battery
- Battery hatch key
- Quick start guide



This symbol on the device or the package means that all electronic and electric equipment should not be mixed with general household waste.

Visit www.s-2connect.com/documentation

Installation and usage

1. Make sure there is no damage to the equipment.
2. Choose your suitable installation location. Consider the environmental requirements and be advised that this device contains antennas that could be affected from other equipment within close range.
3. Remove the battery isolation tab. See below for instructions.
4. Check the LEDs to verify proper operation.

Activating and replacing the battery



1. Use the battery hatch key provided to open or close the battery hatch.



2. To activate the battery, lift the battery hatch and remove the battery isolation tab.



3. When replacing the battery, pay attention to the plus and minus indicators.



4. Close the battery hatch carefully using the battery hatch key. Ensure the hatch is aligned with the indicator as shown.


Switching the device on

This device switches on automatically following insertion of the battery.

Using the device

This device is intended for strictly remote operation. Log in to your user interface to interact with the device.

Radio frequencies

 S-2CONNECT	
Radio technology	Bluetooth
Frequency band	2.4 GHz BLE

Declaration of Conformity

TT Electronics hereby declares that S-2CONNECT Sense complies with the essential requirements of the EU directive RED2014/53/EU

Full details available at:
www.s-2connect.com/documentation

LED functionality

The LED in S-2CONNECT Sense operates as follows:

- Long Blink at battery insertion
- Short Blink when communicating with S-2CONNECT Hub

S-2CONNECT Sense must be used in compliance with applicable and international regulations that restrict utilisation of radio communication modules. Refer to the full S-2CONNECT Sense user guide for more information.

The full user guide can be downloaded from www.s-2connect.com/documentation

FCC Compliance

S-2CONNECT Sense has been tested to fulfil FCC requirements. Test reports are available upon request.

