



# Quick Start Guide

## S-2CONNECT Press

S18F01



## Introduction

Thank you for choosing a TT Electronics product. Please read the manual thoroughly before bringing this device into service.

## Packet Contents

- S-2CONNECT Press
- USB charging cable
- Quick start guide

## Environmental information



This symbol on the device or the package means that all electronic and electric equipment should not be mixed with general household waste. If in doubt, contact your local waste disposal authorities.

## Getting Started

The first step is to register your S-2CONNECT Press device to receive your unique log-in credentials to the Configurator. From the Configurator you can download user-defined graphics to the device, set the receiver message and receiver contact details.

## Register your Device

Complete the registration process to gain access to the S-2CONNECT system. [www.s-2connect.com/register](http://www.s-2connect.com/register)  
Your device will be activated within 12 hours.

## Configure your Device

After registration of your device you will receive login credentials to S-2CONNECT Configurator. Log in to set up your customised system solution. <https://configurator.s-2connect.com>

## Using the Device

Visit [www.s-2connect.com](http://www.s-2connect.com) to download the user manual in full and wider documentation.

## Installation and Set-up

- I. Unpack your device and check everything is intact.
- II. Choose a location to install your device. Consider the environment and be aware that this device contains antennas that might affect or be affected by other equipment in close range.
- III. Connect the power supply using the USB charging cable.
- IV. Check the display for start-up sequence.
- V. Log-in to the webpage provided to adjust the default configuration and customise as required.

## Mounting

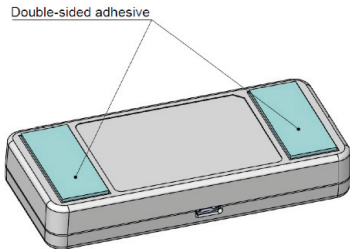
This product might be mounted on a vertical surface with adhesive strips as shown in the image below. Attached in the package are two pieces of adhesive. Please note that there is no adhesive that sticks of all kind of surfaces. The owner of the product can choose to use the attached adhesive, or to find another adhesive that might be more suitable for the type of material where the device shall be attached.

The surface where the adhesive shall be attached shall always be cleaned before attaching the adhesive.

The device can be used as a portable device and does not require fixed installation.

**⚠** The owner of the product is responsible for checking that the adhesive that is used is suitable for the surface and the environment where it is used.

TT Electronics cannot be held accountable for devices falling off from a surface due to adhesive doesn't hold the device good enough. Devices damaged from falling off will not be covered by warranty.

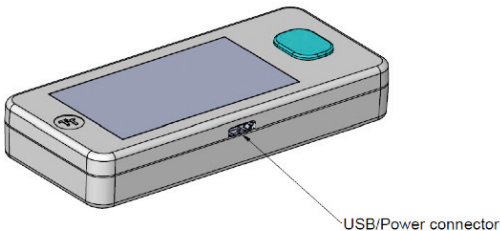


**⚠** If the device is mounted on metallic surface, or close to substantial amount of metal the antenna performances may be compromised. To achieve full function antenna performance the device should be mounted no less than 30 mm from metal.

Avoid placing the device close to powerful electromagnetic equipment.

## Switching the Device on

This device will power on automatically following battery charging.



## Radio Frequencies



Radio technology	Frequency band	Maximum radio-frequency power
LTE	3, 8, 20	24 dBm
2G	2, 3, 5, 8	33 dBm

# Declaration of Conformity

## **Simplified EU Declaration of Conformity**

TT Electronics hereby declares that S-2CONNECT Press is in compliance with the essential requirements of the following EU directives:

- RED 2014/53/EU
- RoHS 2011/65/EC

WEEE 2012/19/EU This equipment complies with EU radiation exposure limits set fourth for an uncontrolled equipment. This equipment should be installed and operated with minimum distance 20 cm between the device and the user and/or any bystander.

## **Simplified UK Declaration of Conformity**

Hereby, TT Electronics declares that S-2CONNECT Press is in compliance with applicable UK regulations.

Full text of the conformity is available at: [www.s-2connect.com](http://www.s-2connect.com)

## Approved Modules

S-2CONNECT Press includes a pre-approved radio module.

<b>Radio Interface</b>	<b>Manufacturer</b>	<b>Type number</b>
Cellular modem	Quectel	BG95