

# TxWireless EDGE IoT Starter Kit with High Precision GNSS

## Device Overview

### 1. To Power On The Device

- A single press of the Power Button will power on the device.
- Once the device has initialised, the User LED will flash **white** 3 times.

### 2. To Power Off the Device

- Hold the Power Button for **10** seconds

### 3. Checking Battery Level

- Once powered the battery level can be checked by giving the power button a quick press.
- The User LED will flash **red** a number of times in accordance with the battery level.

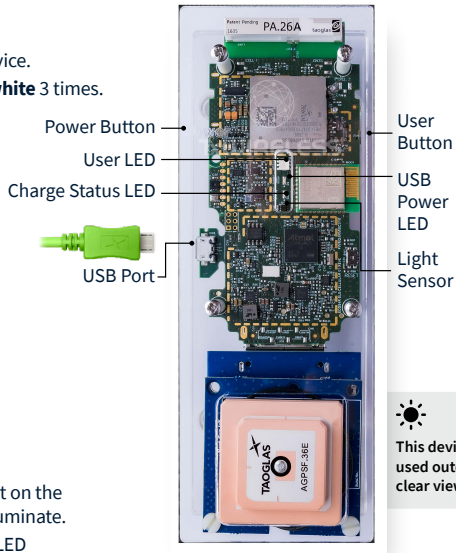
0% – 20%	●
20% – 40%	●●
40% – 60%	●●●
60% – 80%	●●●●
80% – 100%	●●●●●

### 4. USB LED Behaviour

- Once the a USB cable is plugged into the micro-USB port on the left side of the device, the **green** USB Power LED will illuminate.
- If the battery is not fully charged, the **red** charge status LED will illuminate until charging is complete.

See [www.TxWireless/support](http://www.TxWireless/support) for detailed installation instructions.

For additional support contact [support@TxWireless.com](mailto:support@TxWireless.com)



This device must be used outdoors with a clear view of the sky



**TxWIRELESS™**

# TxWireless® EDGE IoT Starter Kit with High Precision GNSS

## Quick Start

The TxWireless EDGE IoT Starter Kit with high precision GNSS is an ultra low-power IoT hardware and software platform providing cm-level positioning to high volume navigation and autonomous applications in an off-the-shelf, compact form factor.

Built with EDGE Insights™ cloud-based enterprise-level software platform, it provides a scalable out-of-the-box solution for easy control, maintenance and secure management for a vast variety of IoT applications.



[TxWireless.com](https://www.txwireless.com)