

RTK Calibrated Surveyor Kit

"RTK Calibrated Surveyor Kit items" includes:

- ZED-F9P RTK receiver with USB and Bluetooth/BLE inside a plastic case
- Calibrated Survey GNSS Multiband antenna (IP67) with 1.5m TNC-SMA cable
- USB-C cable
- USB OTG microUSB-B (14cm)
- USB OTG type C (22cm)
- Universal smartphone holder with Rubber Pads, fits any smartphone from 5.3cm to 9.3cm
- Clamp to hold the smartphone holder to the pole
- Velcro strap (20cm) to fix the receiver to the back of the smartphone holder
- Pre-configuration to send NMEA over Bluetooth/BLE and USB at 1Hz
- Plastic case has a LED to indicate Bluetooth/BLE status

"Pole for survey GNSS antenna" includes:

- Surveying pole



More info about the product!

Get a discounted bulk price on this product for orders of 50 units or more. Contact us at info@ardusimple.com to get a quote.



Description

With the ArduSimple RTK Calibrated Surveyor Kit you will have everything you need to start your surveyor tasks with RTK and centimeter level accuracy.

For Android users, use your preferred app and connect to the receiver via USB or Bluetooth.

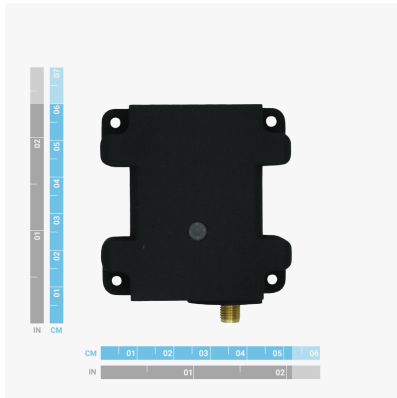
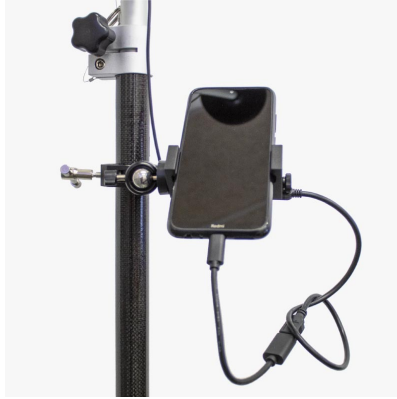
For iOS users, currently only connection over BLE is possible, and only SW Maps app is supported.

You will only need to configure your NTRIP credentials and you are ready to go!

Good to know:

- You can power and connect to the GNSS receiver with only one USB OTG cable
- You can use Bluetooth or BLE (compatible with Android and iOS devices)
- Fits any smartphone from 5.3cm to 9.3cm with or without case
- You can also use a tablet with this kit (tablet holder not included)
- Smartphone is not included

Image Gallery



RTK Calibrated Surveyor Kit includes free basic technical support. Contact info@ardusimple.com for more information.

Data and descriptions in this document are subject to change without notice. Product photos and pictures are for illustration purposes only and may differ from the real product appearance.