



Mini rtk base station

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Hi, I'm trying to get a stable RTK fix on my drone, but it hasn't been very reliable. Right now I'm using the MAVLink method. My setup is: A Raspberry Pi + ZED-F9P as the base station ROS 2 ...

So I wanted a small, self contained RTK base station. This is the result: It sends the RTK corrections via Sik radio link directly the to vehicle"s ...

Easy and quick to set up, the D-RTK 2 Mobile Station provides real-time differential data for drones to achieve centimeter-level positioning accuracy. The built-in ...

The GNSS RTK receiver eRTK10 mini is a high-performance network receiver with IMU and camera, designed to boost your productivity beyond expectations. This ...

The ArduSimple RTK Base Station is a simple-to-setup RTK Base designed for 24/7 use. Built on the Septentrio mosaic-X5 module, it supports full-band, full ...

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E1 Lite RTK Base Station - High Accuracy GNSS GPS Receiver for Surveying, Drone Mapping & RTK Rover, FCC Certified, Compatible with Third-Party GNSS RTK Receivers (Exclude Tripod)

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