
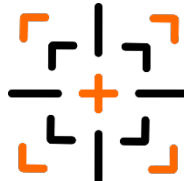


# RTK/RTCM Reference Station

 **Compatible with any RTK System**  
thanks to industry standard NTRIP

 **Enables accurate RTK positioning**



**Provides corrections on satellite position and clock errors, code/phase biases & atmospheric delays**



**Cloud based RTCM Service**  
ensuring usability independent of any company's network policy



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## SPECIFICATIONS

**Enables accurate RTK-Positioning ( $1\sigma$ ):**

Horizontal accuracy: 0.015 m + 1 ppm

Vertical accuracy: 0.030 m + 1 ppm

**GNSS-Bands:** GPS L1C/A L2C,  
GLO L1OF L2OF,  
GAL E1B/C E5b,  
BDS B1I B2I,  
QZSS L1C/A L2C

**Data:**  
Communication: NTRIP  
Format: RTCM 3.X  
Rate: up to 5 Hz

**Connectivity:** Ethernet, WLAN, LTE

**Mechanical:**  
Size: 294 x 195 x 95 mm  
Weight: 1200 g  
Operating Temp.: -25°C to +75°C

**Power-Supply:** 230 V power plug  
USB-C Port