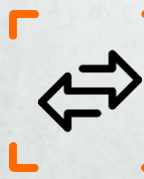
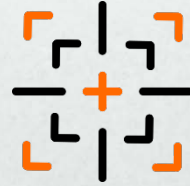


RTCM Reference Station



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

ANavS RTCM Base Station



WiFi

GPS



GSI .TE



Cloud based RTCM Service

ensuring usability independent of any company's network policy



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SPECIFICATIONS

Enables accurate RTK-Positioning (1σ):

Horizontal accuracy: 0.015 m + 1 ppm

Vertical accuracy: 0.030 m + 1 ppm

GNSS-Bands:

GPS: L1C/A, L1C, L1PY, L2C, L2P, L5

GLO: L1CA, L2CA, L2P, L3

GAL: E1, E5a, E5b, E5 AltBoc, E6

BDS: B1I, B1C, B2a, B2I, B3

QZSS: L1C/A, L1C, L2C, L5, L6

Data:

Communication: NTRIP

Format: RTCM 3.X

Rate: up to 5 Hz

Connectivity: Ethernet, WLAN, LTE

Mechanical:

Size: 227 x 169 x 56 mm

Weight: 1200 g

Operating Temp.: -20°C to +85°C

Ingress protection: IP54

Power-Supply:

230 V power plug
USB Port (Type A)