

■ LAND FAMILY / ENTRY TIER

RTK Access

Entry-tier positioning for operations with lighter precision needs.

PRECISION

3–7 cm

2D • PPP-RTK

BUILT FOR

Segments where 2D accuracy at the few-centimetre level is enough and vertical precision is not required.

WHAT'S INCLUDED

- 3–7 cm 2D precision
- PPP-RTK technology
- Best effort, no committed uptime target
- Support response within 24 hours, business hours
- Coverage across Europe and North America

AT A GLANCE

ENTRY TIER

PRECISION

3–7 cm 2D

TECHNOLOGY

PPP-RTK

SLA

Best effort

SUPPORT

Response 24 h, business hours

COVERAGE

Europe, North America

FORMATS

RTCM 3.x

PROTOCOLS

NTRIP v1, v2

BUSINESS HOURS

9am–5pm CET

OPTIONS, AT EXTRA COST

L-band

Redundancy

2 h response

■ LAND FAMILY / INCLUDES ACCESS

RTK Core

The market-equivalent service: the same field precision as Premium, at a sharper price.

PRECISION

< 1.5 / 2.5 cm

H/V · NRTK SINGLE SOURCE

BUILT FOR

Operations that need centimetre precision but are price-sensitive, and can work with a single-source network without credit-backed continuity.

WHAT'S INCLUDED

- < 1.5 cm H / < 2.5 cm V precision, matching Premium
- Single-source NRTK corrections
- Best effort, no committed uptime target
- Support response under 4 hours, business hours
- Broad coverage across six regions

AT A GLANCE

INCLUDES ACCESS

PRECISION

< 1.5 cm H / < 2.5 cm V

TECHNOLOGY

NRTK, single source

SLA

Best effort

SUPPORT

Response < 4 h, business hours

COVERAGE

Europe, Türkiye, South Africa, Japan, North America, Australia

FORMATS

RTCM 3.x

PROTOCOLS

NTRIP v1, v2

BUSINESS HOURS

9am–5pm CET

OPTIONS, AT EXTRA COST

L-band

2 h response

■ LAND FAMILY / TOP TIER

RTK Premium

The top-tier service for survey-grade work where precision and continuity cannot be compromised.

PRECISION

< 1.5 / 2.5 cm

H/V · REDUNDANT NRTK

BUILT FOR

Survey-grade operations that need vertical precision and cannot absorb a service outage, where downtime is costly or puts people at risk.

WHAT'S INCLUDED

- < 1.5 cm H / < 2.5 cm V precision
- Redundant NRTK sources where available, single source elsewhere
- 99.9% SLA with refund where redundant sources exist, best effort elsewhere
- Support response under 2 hours, business hours
- Coverage across Europe, Türkiye, South Africa, Japan, North America and Australia

POSITIONING

No market equivalent. Competing services do not match this redundancy and SLA. When one network fails, your operation does not.

AT A GLANCE

TOP TIER

PRECISION

< 1.5 cm H / < 2.5 cm V

TECHNOLOGY

Redundant NRTK where available, else single source

SLA

99.9% + refund where redundant; best effort elsewhere

SUPPORT

Response < 2 h, business hours

COVERAGE

Europe, Türkiye, South Africa, Japan, North America, Australia

FORMATS

RTCM 3.x

PROTOCOLS

NTRIP v1, v2

BUSINESS HOURS

9am–5pm CET

OPTIONS, AT EXTRA COST

L-band

■ MARINE FAMILY / LIVE

RTK Seas

Dedicated marine corrections that hold precision and continuity from the coast to open water.

PRECISION

2–10 cm

3D · COASTAL TO OFFSHORE

BUILT FOR

Marine operations that need reliable positioning across coastal, nearshore and offshore zones.

WHAT'S INCLUDED

- 2–10 cm 3D precision by distance from shore
- Coastal NRTK for inshore work
- Nearshore PPP-RTK in the transition zone
- Offshore PPP out to open water
- 99% SLA, support response under 2 hours, business hours

AT A GLANCE

LIVE

PRECISION 2–10 cm 3D	TECHNOLOGY Coastal NRTK, nearshore PPP-RTK, offshore PPP	SLA 99%	SUPPORT Response 2 h, business hours
COVERAGE Marine	FORMATS RTCM 3.x	PROTOCOLS NTRIP v1, v2	BUSINESS HOURS 9am–5pm CET

OPTIONS, AT EXTRA COST

L-band