Real time

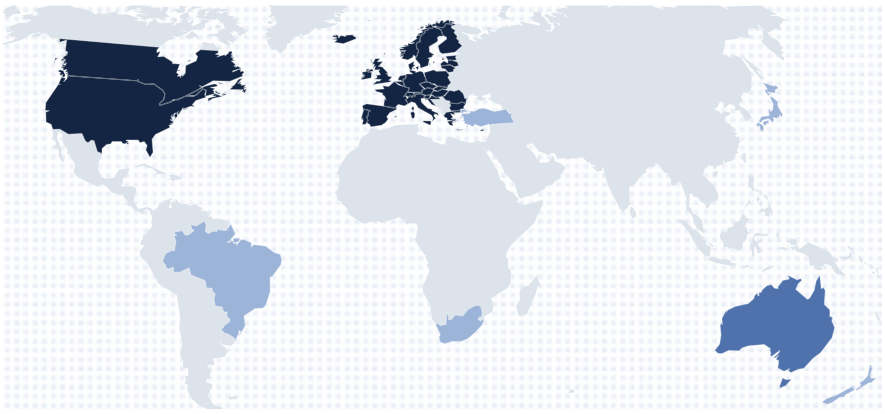
RTK Range

Three land tiers that each include the one below, and a separate marine offer.

01 Comparison

	Access Entry tier	Core Mid tier	Premium Top tier	Seas Marine
Typical precision	3–7 cm, 2D	< 1.5 / 2.5 cm	**< 1.5 / 2.5 cm**	2–10 cm, 3D
Time to fix	Under 1 min	Seconds	**Seconds**	Up to 5 min
Technology	PPP-RTK	NRTK	**Redundant NRTK**	NRTK to PPP
SLA	Best effort	Best effort	**99.9%**	99.0%
Support	Up to 24 h	< 4 h	**< 2 h**	< 2 h
Includes	–	Access	**Core, Access**	–
Best for	Robotics, mapping	Cost-led survey	**Critical operations**	Marine survey

02 Coverage



Products available	Regions
Premium, Core and Access	Europe, North America
Premium and Core	Australia
Core	Turkey, South Africa, Japan, Brazil, New Zealand
Seas	From the coast to open water

Coverage map
premium-positioning.com/coverage

Independent network tests
rtktest.com

Support response times apply on business days, 09:00–17:00 CET, or Eastern time for US clients.
Precision is horizontal / vertical unless stated. Figures are typical, in good conditions. Refund applies where networks are redundant.