

Eos High-Accuracy GNSS Receivers

SKADÍ➔ SERIES™



Skadi Series™ GNSS Receivers



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Skadi 100™



Skadi 200™



Skadi 300™



Skadi Gold™

	Skadi 100™	Skadi 200™	Skadi 300™	Skadi Gold™
Mobile Device Support	iOS®, Android™, Windows®	iOS®, Android™, Windows®	iOS®, Android™, Windows®	iOS®, Android™, Windows®
GNSS Frequency	Single Frequency, L1 GNSS	Dual Frequency, L1/L2 GNSS	Triple Frequency, L1/L2/L5 GNSS	All GNSS Frequencies
GNSS Constellations	GPS, GLONASS, Galileo, BeiDou, QZSS	GPS, GLONASS, Galileo, BeiDou, QZSS	GPS, GLONASS, Galileo, BeiDou, QZSS, IRNSS	GPS, GLONASS, Galileo, BeiDou, QZSS, IRNSS
SBAS Accuracy	30-60 cm	30-60 cm	30-60 cm	30-60 cm
L-Band Accuracy (Atlas®) ²	Atlas H50: 30 cm	X	Atlas H10: 4 cm Atlas H30: 15 cm Atlas H50: 30 cm	Atlas H10: 4 cm Atlas H30: 15 cm Atlas H50: 30 cm
Galileo HAS Accuracy	X	X	X	< 20 cm
RTK Accuracy	Subfoot, 1-3 cm ¹	1-3 cm	8 mm	8 mm
SafeRTK®	X	X	✓	✓
Output Rate	Standard: 1 Hz Option: 10, 20 Hz	Standard: 10 Hz Option: 20 Hz	Standard: 10 Hz Option: 20 Hz	Standard: 10 Hz Option: 20 Hz
Battery Autonomy	13+ hours	13+ hours, 11+ hours (w/Tilt Compensation)	9+ hours, 8+ hours (w/Tilt Compensation)	9+ hours, 8+ hours (w/Tilt Compensation)
Serial Port	✓	✓	✓	✓
Skadi Tilt Compensation Supported ²	X	Yes	Yes	Yes
Smart Handle ² (RTK In Your Hand™)	X	Compatible	Compatible	Compatible

¹Single baseline <10km. Supports RTK Networks.

²Requires the purchase of a subscription or activation

Last updated: August 2024