

SP60 R10 RTK GNSS



Features

Spectra Precision SP60 RTK CenterPoint RTX GNSS receiver with UHF, Bluetooth, and GNSS. The SP60 is a rugged, high-precision GNSS receiver designed for construction and surveying applications. It features a large, protective dome-shaped antenna and a robust, weather-resistant housing. The device is capable of real-time kinematic (RTK) positioning, providing centimeter-level accuracy. It supports multiple GNSS constellations, including GPS, GLONASS, and Galileo, for enhanced signal reception and accuracy. The SP60 is also equipped with UHF and Bluetooth communication options for data transfer and remote monitoring. It is designed to be mounted on a tripod or pole, making it easy to use in the field.



1. Features

- * 240 channels 6g ASIC
- * Z GNSS
- * CenterPoint RTX
- * UHF
- * Bluetooth
- *



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2	
2.08	0.94kg
8.3	8.3
2.3	21.1 x 21.1 x 5.8 cm
DC	10
LED	
Spectra Precision Survey Office Basic Software	
240 GNSS	
GPS	L1C/A L1P Y L2P Y L2C
	L1C/A L2C/A L3
	B1 B2
	E1 E5b
	L1C/A L2C L1SAIF
sbas	L1C/A
L	
RMS	
sbas waas/egnos/msas/gagga	<50cm <85cm
DGPS	25cm 1ppm 50cm 1ppm
RTK	8cm 1ppm 15cm 1ppm

