GNSS Comparison Chart

This chart of Cody Corporations GNSS Receiver lineup compares the technical specifications of each unit to enable you to determine which device is best for your application

IMAGE	MODEL	CONSTELLATIONS	RTK ACCURACY	CHANNELS	IP RATING
	Spectra Precision SP85	GPS, GLONASS, BeiDou, Galileo, QZSS	Horizontal - 8mm Vertical - 15mm	600 Channels	IP67
	Spectra Precision SP60	GPS, GLONASS, BeiDou, Galileo, QZSS	Horizontal - 8mm Vertical - 15mm	240 Channels	IP67
	CodyGNSS G990	GPS, GLONASS, BeiDou, Galileo, QZSS	Horizontal - 8mm Vertical - 15mm	336 Channels	IP68
	CodyGNSS G970	GPS, GLONASS, BeiDou, Galileo, QZSS	Horizontal - 8mm Vertical - 15mm	700 Channels	IP68
	CodyGNSS G950	GPS, GLONASS, BeiDou, Galileo, QZSS	Horizontal - 8mm Vertical - 15mm	394 Channels	IP67

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