

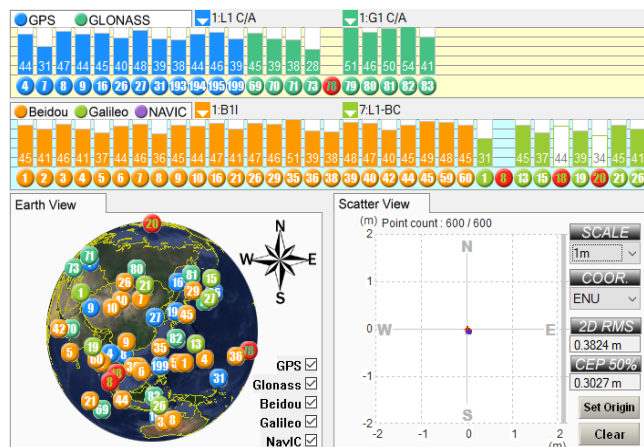
GNSS Receiver Module Table

			SkyTraq Model	Size (mm)	Remark	Max Update Rate (Hz)
High Precision	Dual Frequency	Centimeter Level Accuracy	PX1172R	17 x 22	L1/L2 GNSS RTK	10
			PX1172RH	17 x 22	Dual Antenna L1/L2 GNSS RTK with Heading + Pitch/Roll	8
			PX1172R-100	17 x 22	L1/L2 GNSS RTK	100
			PX1122R	12 x 16	L1/L2 GNSS RTK	10
			PX1125R	12 x 16	L1/L5 GNSS RTK with NavIC	10
			PX1105R	10.1 x 9.7	L1/L5 GNSS RTK with NavIC	10
		Sub-Meter Level Accuracy	PX1125S-02	12 x 16	L1/L5 GNSS	10
	PX1105S		10.1x9.7	L1/L5 GNSS with NavIC	10	
	Single Frequency	Centimeter Level Accuracy	PX1120R	12 x 16	L1 GNSS RTK	10
Standard Precision	Single Frequency	Meter Level Accuracy	PX1220S	22 x 22	L1 GNSS Antenna Module	25
			PX1120S	12 x 16	L1 GNSS	100
			PX1100S	10.1 x 9.7	L1 GNSS	25
			PX1125S-01D	12 x 16	L1 GNSS + L5 NavIC	10
Dead Reckoning	Dual Frequency	Centimeter Level Accuracy	PX1172RD	17 x 22	L1/L2 GNSS RTK + ADR/UDR	40
			PX1172RHD	17 x 22	Dual Antenna L1/L2 GNSS RTK/DR + Attitude & Heading	40
			PX1175RD	17 x 22	L1/L5 GNSS RTK with NavIC + ADR/UDR	40
			PX1125DP-02	12 x 16	L1/L5 GNSS + ADR/UDR	10
		Single Frequency	Meter Level Accuracy	PX1120DP	12 x 16	L1 GNSS + ADR/UDR
Timing	Dual Frequency	5nsec (1-sigma) Accuracy	PX1125T	12 x 16	L1/L5 GNSS	10
	Single Frequency		PX1120T	12 x 16	L1 GNSS	25
			PX1100T	10.1 x 9.7	L1 GNSS	25
Carrier Phase Raw Data	Dual Frequency		PX1172C	17 x 22	L1/L2 GNSS	20
			PX1122C	12 x 16	L1/L2 GNSS	20
	Single Frequency		PX1120C	12 x 16	L1 GNSS	20

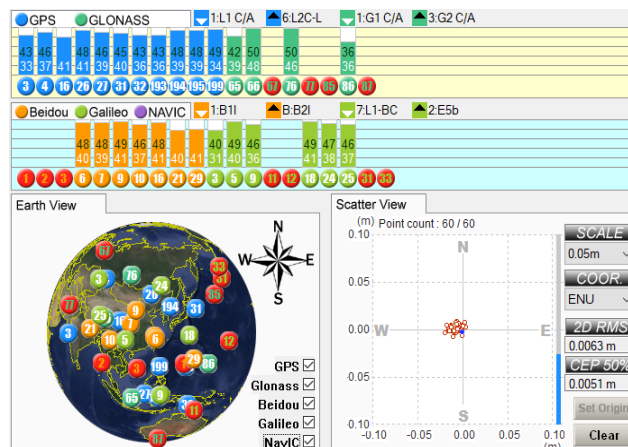
clicking blue colored model number brings up the datasheet

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GNSS Chipset [Model Table](#)



L1 GNSS & RTK



L1/L2 RTK