

# Receivers at a Glance



Model	SXBLUE	SXBLUE GNSS	SXBLUE L1/L2	iSXBLUE II+ GPS	SXBLUE II+ GPS	SXBLUE II-B GPS	iSXBLUE II+ GNSS	SXBLUE II+ GNSS	SXBLUE III+ GNSS	SXBLUE III-L GNSS	iSXBLUE III+ GNSS
<b>GPS Frequency</b>	L1	L1	L1/L2	L1	L1	L1	L1	L1	L1/ L2	L1/ L2	L1/ L2
<b>GNSS Glonass</b>	No	Yes	Yes	No	No	No	Yes	Yes	Yes	Yes	Yes
<b>BeiDou Galileo QZSS</b>	No	No	Option	Option	No	No	Option	Option	Option	Option	Option
<b>SBAS</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>L-BAND</b>	No	No	No	No	No	No	No	No	No	Yes	No
<b>Radio Beacon</b>	No	No	No	No	No	Yes	No	No	No	No	No
<b>Accuracy SBAS (HRMS)</b>	30 cm	30 cm	30 cm	30 cm	30 cm	30 cm	30 cm	30 cm	30 cm	30 cm	30 cm
<b>Accuracy Post-Processing</b>	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm
<b>External Differential Input</b>	RTCM 2.3, RTCM 3.x ,CMR-, CMR+, ROX	RTCM 2.3, RTCM 3.x ,CMR-, CMR+, ROX	RTCM 2.3, RTCM 3.x ,CMR-, CMR+, ROX	RTCM 2.3, RTCM 3.x ,CMR-, CMR+, ROX	RTCM 2.3, RTCM 3.x ,CMR-, CMR+, ROX	RTCM 2.3, RTCM 3.x ,CMR-, CMR+, ROX	RTCM 2.3, RTCM 3.x ,CMR-, CMR+, ROX	RTCM 2.3, RTCM 3.x ,CMR-, CMR+, ROX	RTCM 2.3, RTCM 3.x ,CMR-, CMR+, ROX	RTCM 2.3, RTCM 3.x ,CMR-, CMR+, ROX	RTCM 2.3, RTCM 3.x ,CMR-, CMR+, ROX
<b>RTK Base /Rover</b>	Option	Option	Yes	Option	Option	Option	Option	Option	Yes	Option	Yes
<b>Mini USB Port</b>	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>10 HZ, 20 HZ Output</b>	Option	Option	Option	Option	Option	Option	Option	Option	Option	Option	Option
<b>Battery Life</b>	External Power	External Power	External Power	10 hours	10 hours	9 hours	8 hours	8 hours	8 hours	7,5 hours	8 hours
<b>Bluetooth Range</b>	300 m	300 m	300 m	1000 m	300 m	300 m	1000 m	300 m	300 m	300 m	1000 m
<b>Windows / Android</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Apple</b>	No	No	No	Yes	No	No	Yes	No	No	No	Yes

For complete specifications go to [WWW.SXBLUEGPS.COM](http://WWW.SXBLUEGPS.COM)

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SXBlue receivers are made in Canada