

Command List

The following table lists the set of commands and arguments supported by the receiver. A full description of the commands can be found in the Command Line Interface Reference Guide.

Mnm.	Name	Argument 1	Argument 2	Argument 3	Argument 4	Argument 5	Argument 6	Argument 7
	setAntennaConnector	MainAntenna	Argument 2	Argument	Argument 4	Argument 5	Argument	Argument /
sac gac	getAntennaConnector	IvialitAfilefilia						
gac	getAmennaconnector							
		<u>auto</u>						
		Ext Int						
lai	IstAntennalnfo	Antenna						
		Overview						
		Main						
		[Antenna List]						
sal	setAntennaLocation	Antenna	Mode	DeltaX	DeltaY	DeltaZ		
gal	getAntennaLocation	Antenna						
		+Base	<u>auto</u>	-1000.0000	-1000.0000	-1000.0000		
		all	manual	0.0000 1000.0000 m	0.0000 1000.0000 m	0.0000 1000.0000 m		
sao	setAntennaOffset	Antenna	DeltaE	DeltaN	DeltaU	Type (20)	SerialNr (20)	SetupID
gao	getAntennaOffset	Antenna	DellaL	Dellarv	Dellao	1 ype (20)	Genalivi (20)	Setupio
guo		+Main	-1000.0000	-1000.0000	-1000.0000	<u>Unknown</u>	<u>Unknown</u>	<u>0</u> 255
		all	<u>0.0000</u> 1000.0000	<u>0.0000</u> 1000.0000	<u>0.0000</u> 1000.0000	Olikilowii	OTIKNOWII	<u>U</u> 255
			m	m	m			
sca	setChannelAllocation	Channel	Satellite	Search	Doppler	Window		
gca	getChannelAllocation	Channel						
		+Ch01 Ch29	auto	auto	-50000 <u>0</u>	1 <u>16000</u>		
		all	G01 G32	manual	50000 Hz	100000 Hz		
			F01 F21					
			E01 E32					
			S120 S138					
gcc	getChannelConfiguration	Channel						
		+Ch01 Ch29						
		all						
scst	setClockSyncThreshold	Threshold						
gcst	getClockSyncThreshold							
		ClockSteering						
		usec500						
		msec1						
		msec2						
		msec3						
		msec4						
		msec5						
sc2f	setCMRv2Formatting	ReferenceID						
gc2f	getCMRv2Formatting							
		<u>0</u> 31						
sc2i	setCMRv2Interval	Message	Interval					
gc2i	getCMRv2Interval	Message						
		+CMR0	0.1 <u>1.0</u> 600.0					
		+CMR1	sec					
		+CMR2						
		+CMR3						
		all						
sc2m	setCMRv2Message2	ShortID (8)	LongID (50)	COGO (16)				
gc2m	getCMRv2Message2							
		Unknown	<u>Unknown</u>	<u>Unknown</u>				
sc2o	setCMRv2Output	Cd	Messages					
gc2o	getCMRv2Output	Cd	3					
		+COM1	none					
		+COM2	+CMR0					
		+COM3	+ <u>CMR1</u>					
		+USB1	+CMR2					
		+USB2	+CMR3					
		all	all					
sc2u	setCMRv2Usage	MsgUsage						
gc2u	getCMRv2Usage							



Section Sect									
ACM	Mnm.	Name	Argument 1	Argument 2	Argument 3	Argument 4	Argument 5	Argument 6	Argument 7
ACM									
ACMARGE ACMA									
Section Signal Activity Signal									
Sector S									
Second S									
Signal S									
GPBL CA	scm			Mask					
Receive Rece	gcm	getCN0Mask							
FOR ELEC				0 <u>28</u> 60 dB-Hz					
#10 CATCA									
ACAULTICE FOR Action (255)									
+GAL_180 +GEC1 31									
A									
CMD Leg CMD Leg CMD Cel CMD	hala	letCommon di loin							
Column	neip	ізтсоттапанеір							
ACOM									
COMM	scs	_		Rate	DataBits	Parity	StopBits	FlowControl	
#COM2	gcs	getCOMSettings							
## ACOMS and ## ACOMS baud#800 baud#800 baud#800 baud#800 baud#800 baud#800 baud#800 baud#800 baud#800 baud#8000 bau					bits8	<u>No</u>	bit1	none	
Bill									
Second S									
Baudistandout Baudistandou			all						
Body									
baud 468000 baud 468000 baud 468000 baud 468000 baud 468000 baud 468000 common to baud 4									
Section Sect									
Common C									
Current Boot R.Delault User2 Source Target	Icf	IstConfigFile	File						
Book RXDefault User1 User2 Source Target Ta	,								
RxDefault User1 User2									
User1 User2 User2 User3 User4 User4 User5 User									
User2 Source Target Source Source Target Target Target Target Source Target Ta									
Source S									
Current Boot Boot User1 User1 User2 User2 Rxbefault Current Boot Boot User2 User2 User2 User2 Rxbefault Cd Imput Output (Show) Imput Output Imput Output Imput Output Imput Output Imput Output Imput	eccf	exeConvConfigFile		Target					
Current Boot Boot User1 User2 User2 User2 RxDefault User3 User4 User4 User4 User4 User5 User5 RxDefault User6 User6 User6 User6 User6 User6 User7 User	gccf		Cource	rarget					
Bool User1 User2 User3 User4 User4 User4 User5 User4 User5 User4 User5 User5 User5 User5 User6 User6 User6 User6 User6 User6 User6 User6 User7 User6 User6 User6 User6 User7 User7 User7 User8	-	,	Current	Current					
User1 User2 User									
User2 Rxbefault User2 Rxbefault									
RxDefault RxDe									
Company Comp									
Company Comp	sdio	setDataInOut	Cd	Input	Output	(Show)			
+COM2	gdio								
+COM2			+COM1	none	none	(off)			
+COM3									
+USB1									
all DC1			+USB1	RTCMv3					
DC2			+USB2	CMRv2	+SBF				
ASCIIIN			all						
+DC2									
Sedical SetDiffCorrMaxAge DGPSCorr RTKCorr				ASCIIIN					
Second Set Set Set Set Set Second					+DC2				
0.0 120.0 0.0 20.0 3600.0	sdca	=	DGPSCorr	RTKCorr					
Set	guca	gendiffCorriviaxAge	0.0 400.0	0.0 00.0					
setOffCorrUsage gdcu Mode MaxAge BaseSelection BaseID MovingBase MaxBase MaxBaseline LowLatency 0.1 3600.0 sec auto manual 0 4095 off on 2 5 10 0 2500000 m eeerm geem exeEchoMessage getEchoMessage Cd Message (242) EndOfLine EndOfLine COM1 COM2 COM3 A:Unknown none + CR + CR + LF + CR + LF - CR + CR + LF			3600.0 sec						
gdcu getDiffCorrUsage LowLatency 0.1 3600.0 sec manual auto manual 0 4095 off on 2 5 10 0 2500000 m eecrm geem exeEchoMessage getEchoMessage Cd Message (242) EndOfLine EndOfLine <td>sdcu</td> <td>setDiffCorrUsage</td> <td></td> <td></td> <td>BaseSelection</td> <td>BaseID</td> <td>MovingBase</td> <td>MaxBase</td> <td>MaxBaseline</td>	sdcu	setDiffCorrUsage			BaseSelection	BaseID	MovingBase	MaxBase	MaxBaseline
LowLatency 0.1 3600.0 sec auto manual 0 4095 off on 2 5 10 0 2500000 m	gdcu						gDaoo		
Message Message Message Message (242) Message (242) EndOfLine Message (243) EndOfLine Message Message (243) Message (244) Message (245) Message (246) Message (247) Message (247) Message (248) Message (248		-	LowLatency	0.1 3600.0 sec	auto	<u>0</u> 4095	off	2 <u>5</u> 10	0 <u>25000</u> 00 m
gecm getEchoMessage									
gecm getEchoMessage	eecm	exeEchoMessage	Cd	Message (242)	EndOfLine				
COM2 +CR COM3 +LF	gecm	=		- , ,					
COM2 +CR COM3 +LF			COM1	A:Unknown	none				
			COM2		+CR				
USB1 all									
			USB1		all				



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	Mnm.	Name	Argument 1	Argument 2	Argument 3	Argument 4	Argument 5	Argument 6	Argument 7
#Traceuring			_	Mask					
Septembrasses Septembrasse	90	90121014110111114011		-90 0 90 dea					
			_ ~						
Description			all						
According Acco	sep			Polarity					
	gep	getEventParameters							
Section									
Section	sfr	setFixReliability		_	Ratio				
all 10.000	gfr	•	_						
			+RTK	0.001 <u>0.200</u>	1.00 <u>4.40</u> 20.00				
				10.000					
WGSP4	sgd		Datum						
	ggu	getGeodeticDatum	WGS84						
gesConditional gesC	san	setGeoidUndulation		Undulation					
manual 250.0 m manual 250.0 m	ggu								
serons sethesathmask perhaps and sethesathma			auto	-250.0 <u>0.0</u>					
Set				250.0 m					
MovingBase Mov	sga		Source						
MoringBase MoringBase Mask Straine Mask	gga	geronooattitude	none						
SethealthMask									
**Tracking	shm	setHealthMask		Mask					
P-PT all	ghm	getHealthMask							
al Permissions Identification Debug Error Sisterior DiffCortError Sister DiffCortError Sister DiffCortError Sister State Development Model Sister DiffCortError Sister State DiffCortError Sister Sister State DiffCort State DiffCort Sister State DiffCort State DiffCort State DiffCort Sister State DiffCort State DiffCort State DiffCort Sister State DiffCort State Diff				off					
Internation Prince Prince Permissions Permission				<u>on</u>					
Permissions Identification Debug Error SisError DiffCorfError Di	lif								
MarkerType (20) MarkerType		istinternali ne							
Error SisError Diff.CorfEror SisError SisEr									
SiError DiffCorrError Di									
DiffCorrError Model Mode									
Set									
auto off Klobuchar SBAS MulliFreq DIFFCORLED PYTLED TRACKLED OFF CORLED PYTLED TRACKLED OFF CORLED	sim	setlonosphereModel	Model						
off Klobuchar SBAS MultiFreq sim setLEDMode getLEDMode getLEDMode DIFFCORLED PYTLED TRACKLED TRACKLED TRACKLED manual -180.0 0.0 180.0 180.0 0.0 180.0 .	gim	getlonosphereModel							
Klobuchar SBAS MultiFreq SIMI getLEDMode GPLED DIFFCORLED PYTLED TRACKLED TRACKLED SIMI getMagneticVariance gmw getMagneticVariance manual -180.0 0.0 180.0 deg MarkerNumber (20) MarkerType (20) manual -180.0 teg SEPT Unknown Unknown Unknown Indi IstMIBDescription File (255) CMD List] SetMultipathMitigation gmm getMultipathMitigation and on setNetworkRTKConfig gmr getNetworkRTKConfig gmr getNetworkRTKConfig gmr getNetworkRTKConfig gmr gatNetworkRTKConfig gmr gatNetw									
SBAS MultiFreq sim setLEDMode gin getLEDMode GPLED DIFFCORLED PYTLED TRACKLED TRACKLED manual -180.0 0.0 180.0 deg manual -180.0 manual -180									
sim gim setLEDMode getLEDMode GPLED DIFFCORLED PYTLED TRACKLED TRACKLED smv getMagneticVariance getMagneticVariance manual -180.0 0.0 180.0 deg manual -180.0 deg manual -180.0 0.0 180.0 deg manual -180.0 deg man			SBAS						
glm getLEDMode DIFFCORLED PYTLED TRACKLED TRACKLED manual -180.0 0.0 180.0 deg manual -180.0 markerType (20) markerParameters getMarkerParameters getMarkerParameters SEPT Unknown Unknown Indi stMIBDescription File (255) (CMD List] manual -180.0 deg markerNumber (20) MarkerType (20) markerType			· ·						
DIFFCORLED PYTLED TRACKLED smrv setMagneticVariance getMagneticVariance manual -180.0 0.0 180.0 deg smp getMarkerParameters smp getMarkerParameters smp getMarkerParameters SEPT Unknown Unknown lind IstMIBDescription File (255) [CMD List] smm getMultipathMitigation gmm getMultipathMitigation setMultipathMitigation off on on on getNetworkRTKConfig NetworkType auto	slm		GPLED						
SITIVE DESTRUCTION OF TRACKLED SITIVE SET SEPT Unknown Unknown SEPT Unknown Unknown SEPT Unknown Unknown SEPT	9	30.LLD mode	DIFFCORI FD						
setMagneticVariance getMagneticVariance									
gmv getMagneticVariance manual -180.0 0.0 180.0 deg manual -180.0 deg manual 180.0 deg manual manual manual -180.0 deg markerName (60) markerNumber (20) markerType (20) mar			TRACKLED						
manual -180.0 0.0 180.0 deg	smv		Mode	Variance					
setMarkerParameters getMarkerParameters gmp getMarkerParameters SEPT Unknown Unknown Ind IstMIBDescription [CMD List] setMultipathMitigation getMultipathMitigation gmm getMultipathMitigation gmm setNetworkRTKConfig getNetworkRTKConfig auto 180.0 deg MarkerNumber (20) MarkerType (20) MarkerType (20) MarkerType (20) MarkerType (20) SMarkerType (20) MarkerType (20) SMarkerType (20) SMarkerType (20) SAFT Unknown Unknown Unknown Unknown Unknown On On SetMultipathMitigation Off On On On On On On On On	gmv	getwagneticvariance	manual	190.0 0.0					
smp gmp getMarkerParameters getMarkerParameters			manuai	180.0 deg					
SEPT Unknown Unknown Unknown Ind IstMIBDescription File (255)	smp		MarkerName (60)		MarkerType (20)				
Imd IstMIBDescription File (255) [CMD List] smm gmm getMultipathMitigation off off on	gmp	getMarkerParameters							
CMD List Code Carrier Code Code Carrier Code Carrier Code Carrier Code Carrier Code Code Code Carrier Code				Unknown	Unknown				
semm getMultipathMitigation getMultipathMitigation off off on on on setNetworkRTKConfig getNetworkRTKConfig auto	lmd	IstMIBDescription							
gmm getMultipathMitigation off off off on			-						
off off on on on snrc setNetworkRTKConfig getNetworkRTKConfig auto	smm		Code	Carrier					
snrc setNetworkRTKConfig getNetworkRTKConfig auto	gmm	getimultipathmitigation	off	off					
snrc setNetworkRTKConfig getNetworkRTKConfig auto									
gnrc getNetworkRTKConfig auto	snrc	setNetworkRTKConfig							
	gnrc	_							
VRS									
			VRS						



Mnm.	Name	Argument 1	Argument 2	Argument 3	Argument 4	Argument 5	Argument 6	Argument 7
enoc	exeNMEAOnce	Cd	Messages			Ü		Ü
			mossages					
gnoc	getNMEAOnce	COM1 COM2 COM3 USB1 USB2	+ALM +DTM +GBS +GGA +GLL +GNS +GRS +GSA +GST +GSV +HDT +RMC +ROT +VTG +ZDA +HRP					
			+LLQ					
			+RBP					
			+RBV +RBD					
cnc	setNMEAOutput	Stream	Cd	Mossages	Interval			
sno gno	getNMEAOutput	Stream	OU .	Messages	miervar			
		+Stream1 Stream10 all	none COM1 COM2 COM3 USB1 USB2	none +ALM +DTM +GBS +GGA +GLL +GNS +GRS +GSA +GST +GSV +HDT +RMC +ROT +VTG +ZDA +HRP +LLQ +RBP +RBV +RBD	off OnChange msec10 msec20 msec40 msec50 msec100 msec500 sec1 sec2 sec5 sec1 sec15 sec30 sec60 min2 min5 min10 min15 min30 min60			
snp	setNMEAPrecision	NrExtraDigits						
gnp	getNMEAPrecision	0 0						
		03						
snti gnti	setNMEATalkerID getNMEATalkerID	TalkerID GP						
		GN						
soc	setObserverComment	Comment (120)						
goc	getObserverComment							
		<u>Unknown</u>	A (40)					
gop	setObserverParameters getObserverParameters	Observer (20)	Agency (40)					
		Unknown	Unknown					
spe gpe	setPeriodicEcho getPeriodicEcho	Cd Cd	Message (242)	Interval				
-		+COM1 +COM2 +COM3 +USB1 +USB2 all	A:Unknown	once off msec100 msec200 msec500 sec1 sec2 sec5 sec10 sec15				



Marin	Nama	A	A	A	A	A	A	A
Mnm.	Name	Argument 1	Argument 2	Argument 3	Argument 4	Argument 5	Argument 6	Argument 7
				sec30 sec60				
				min2				
				min5				
				min10				
				min15				
				min30				
				min60				
spps	setPPSParameters	Interval	Polarity	Delay	TimeScale	MaxSyncAge		
gpps	getPPSParameters							
		off	Low2High	-1000000.00 <u>0.00</u>	<u>TimeSys</u>	1 <u>60</u> 3600 sec		
		msec100	High2Low	1000000.00 nsec	UTC			
		msec200			RxClock			
		msec500 sec1			GLONASS			
		sec2						
		sec5						
		sec10						
spm	setPVTMode	Mode	RoverMode	StaticPosition				
gpm	getPVTMode							
		Static	+StandAlone	auto				
		Rover	+SBAS	Geodetic1				
			+DGPS	Geodetic2				
			+RTKFloat	Geodetic3				
			+RTKFixed +RTK	Geodetic4 Geodetic5				
			all	Cartesian1				
			a.i	Cartesian2				
				Cartesian3				
				Cartesian4				
				Cartesian5				
srl	setRAIMLevels	Mode	Pfa	Pmd	Reliability			
grl	getRAIMLevels							
		off on	-12 <u>-4</u> 1	-12 <u>-4</u> 1	-12 <u>-3</u> 1			
grc	getReceiverCapabilities	011						
		11	Madian					
srd grd	setReceiverDynamics getReceiverDynamics	Level	Motion					
3	J	Max	Static					
		High	Quasistatic					
		Moderate	Pedestrian					
		Low	<u>Automotive</u>					
			Unlimited					
gri	getReceiverInterface	Item						
		+RxName						
		+SNMPLanguage						
		+SNMPVersion						
	ava Daniatana d A !! !!	all	Application (40)					
era gra	exeRegisteredApplications getRegisteredApplications	Cd Cd	Application (12)					
3 =		+COM1	<u>Unknown</u>					
		+COM2						
		+COM3						
		+USB1						
		+USB2						
		all						
ernf grnf	exeResetNavFilter getResetNavFilter	Level						
9.111	30-11-00-11-14-VI III.GI	±P\/T						
		+ <u>PVT</u> + <u>AmbRTK</u>						
		all						
erst	exeResetReceiver	Level	EraseMemory					
grst	getResetReceiver							
		Soft	none					
		<u>Hard</u>	+Config					
		Upgrade	+PVTData					
			+SatData all					
er2e	setRTCMv2Compatibility	PRCTypo						
sr2c	setRTCMv2Compatibility	PRCType	GLOToD					



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Mnm.		Argument 1	Argument 2	Argument 3	Argument 4	Argument 5	Argument 6	Argument 7
gr2c	getRTCMv2Compatibility							
		Standard GroupDelay	Tk Tb					
sr2f gr2f	setRTCMv2Formatting getRTCMv2Formatting	ReferenceID						
		<u>0</u> 1023						
sr2i	setRTCMv2Interval	Message	ZCount					
gr2i	getRTCMv2Interval	Message						
		+RTCM1 +RTCM3 +RTCM9 +RTCM16 +RTCM22 +RTCM23 24 all	1 <u>2</u> 1000					
sr2b gr2b	setRTCMv2IntervalObs getRTCMv2IntervalObs	Message Message	Interval					
3		+RTCM18 19 +RTCM20 21 all	1 600 sec					
sr2m gr2m	setRTCMv2Message16 getRTCMv2Message16	Message (90)						
		Unknown						
sr2o	setRTCMv2Output	Cd	Messages					
gr2o	getRTCMv2Output	Cd						
		+COM1 +COM2 +COM3 +USB1 +USB2 all	none +RTCM1 +RTCM3 +RTCM9 +RTCM16 +RTCM16 +RTCM20 21 +RTCM22 +RTCM23 24 +DGPS +RTK all					
sr2u gr2u	setRTCMv2Usage getRTCMv2Usage	MsgUsage						
		none +RTCM1 +RTCM3 +RTCM9 +RTCM15 +RTCM18 19 +RTCM20 21 +RTCM22 +RTCM23 24 +RTCM31 +RTCM32 +RTCM32 +RTCM59 all						
sr3f gr3f	setRTCMv3Formatting getRTCMv3Formatting	ReferenceID						
9.01	35 Omitor ormatting	<u>0</u> 4095						
sr3i	setRTCMv3Interval	Message	Interval					
gr3i	getRTCMv3Interval	Message +RTCM1001 2 +RTCM1003 4 +RTCM1005 6 +RTCM1007 8 +RTCM1009 10 +RTCM1011 12 +RTCM1013 +RTCM1033 all	0.1 <u>1.0</u> 600.0 sec					
sr3o	setRTCMv3Output	Cd	Messages					
gr3o	getRTCMv3Output	Cd						
		+COM1	none	1				



				· • • • • • • • • • • • • • • • • • • •				
Mnm.	Name	Argument 1		Argument 3	Argument 4	Argument 5	Argument 6	Argument 7
		+COM2	+RTCM1001					
		+COM3	+RTCM1002					
		+USB1	+RTCM1003					
		+USB2	+RTCM1004					
		all	+RTCM1005					
			+RTCM1006					
			+RTCM1007					
			+RTCM1008					
			+RTCM1009					
			+RTCM1010					
			+RTCM1011					
			+RTCM1012					
			+RTCM1013					
			+RTCM1033					
			all					
sr3u	setRTCMv3Usage	MsgUsage						
	getRTCMv3Usage							
		none						
		+RTCM1001						
		RTCM1012						
		+RTCM1033						
		all						
	setSatelliteTracking	Satellite						
gst	getSatelliteTracking							
		none + <u>G01</u> <u>G32</u>						
		+ <u>R01</u> <u>R24</u>						
		+ <u>E01</u> <u>E32</u>						
		+ <u>S120</u> <u>S138</u>						
		+ <u>3120</u> <u>3136</u> +GPS						
		+GLONASS						
		+GALILEO						
		+SBAS						
		all						
ssu gsu	setSatelliteUsage getSatelliteUsage	Satellite						
gou	gotouteinteosage	none						
		+ <u>G01</u> <u>G32</u>						
		+ <u>R01</u> <u>R24</u>						
		+ <u>E01</u> <u>E32</u>						
		+S120 S138 +GPS						
		+GPS +GLONASS						
		+GLONASS +GALILEO						
		+SBAS						
		all						
ssbc	setSBASCorrections	Satellite	SISMode	NavMode	DO229Version			
gsbc	getSBASCorrections							
		auto	Test	EnRoute	auto			
		EGNOS	<u>Operational</u>	PrecApp	DO229C			
		WAAS						
		MSAS						
		S120 S138						
	setSBFGroups	Group	Messages					
gsgp	getSBFGroups	Group						
		+Group1	none					
		+Group2	[SBF List]					
		+Group3	+Measurements					
		+Group4	+RawNavBits					
		all	+GPS					
			+GLO					
			+GAL +GEO					
			+PVTCart +PVTGeod					
			+PVTGeod +PVTExtra					
			+PVTExtra +Attitude					
			+Attitude +Time					
			+Time +Events					
			+DiffCorr					
			+Status					
			+Rinex					
		I	MILON	I	I	I	I	I .



M	Nama	A	A	A	A	A	A	A
Mnm.	Name	Argument 1	Argument 2	Argument 3	Argument 4	Argument 5	Argument 6	Argument 7
			+Support					
			+RawData +GUI					
esoc	exeSBFOnce	Cd	Messages					
gsoc	getSBFOnce							
		COM1	[SBF List]					
		COM2	+Measurements					
		COM3	+GPS					
		USB1	+GLO					
		USB2	+GAL +GEO					
			+PVTCart					
			+PVTGeod					
			+PVTExtra					
			+Attitude					
			+Time					
			+Status					
			+UserGroups					
			+Rinex					
			+Support					
			+RawData					
			+GUI					
sso	setSBFOutput	Stream	Cd	Messages	Interval			
gso	getSBFOutput	Stream						
		+Stream1	none	none	off			
		Stream10	COM1	[SBF List]	OnChange			
		+Res1	COM2	+Measurements	msec10			
		+Res2 +Res3	COM3	+RawNavBits	msec20			
		+Res4	USB1	+GPS	msec40			
		all	USB2	+GLO	msec50 msec100			
				+GAL +GEO	msec200			
				+PVTCart	msec500			
				+PVTGeod	sec1			
				+PVTExtra	sec2			
				+Attitude	sec5			
				+Time	sec10			
				+Event	sec15			
				+DiffCorr	sec30			
				+Status	sec60			
				+UserGroups	min2			
				+Rinex	min5			
				+Support +RawData	min10			
				+GUI	min15 min30			
				+601	min60			
snt	setSignalTracking	Signal			1111100			
gnt	getSignalTracking	Sigriai						
gnt	gotorgriai i racking	. CDCI 4C4						
		+GPSL1CA +GPSL2PY						
		+GPSL2PY +GPSL2C						
		+GF3L2C +GLOL1CA						
		+GLOL2CA						
		+GALL1BC						
		+GEOL1						
		all						
snu	setSignalUsage	Signal	NavData					
gnu	getSignalUsage							
		+GPSL1CA	+GPSL1CA					
		+GPSL2PY	+GPSL2PY					
		+GPSL2C	+GPSL2C					
		+GLOL1CA	+GLOL1CA					
		+GLOL2CA	+GLOL2CA					
		+GALL1BC	+GALL1BC					
		+GEOL1	+GEOL1					
		all	all					
ssi	setSmoothingInterval	Signal	Interval	Alignment				
gsi	getSmoothingInterval	Signal						
		+GPSL1CA	<u>0</u> 1000 sec	<u>0</u> 1000 sec	1		1	
				-			Į.	
		+GPSL2PY +GPSL2C						



Mnm.	Name	Argument 1	Argument 2	Argument 3	Argument 4	Argument 5	Argument 6	Argument 7
		+GLOL1CA +GLOL2CA +GALL1BC +GEOL1 all						g
sspc gspc	setStaticPosCartesian getStaticPosCartesian	Position Position	X	Y	Z	Datum		
		+Cartesian1 +Cartesian2 +Cartesian3 +Cartesian4 +Cartesian5 all	-800000.0000 0.0000 8000000.0000 m	-800000.0000 0.0000 8000000.0000 m	-800000.0000 0.0000 8000000.0000 m	WGS84		
sspg gspg	setStaticPosGeodetic getStaticPosGeodetic	Position Position	Latitude	Longitude	Altitude	Datum		
		+Geodetic1 +Geodetic2 +Geodetic3 +Geodetic4 +Geodetic5 all	-90.000000000 0.000000000 90.000000000 deg	-180.000000000 0.000000000 180.000000000 deg	-1000.0000 0.0000 30000.0000 m	WGS84		
sts gts	setTimingSystem getTimingSystem	System						
		GST GPS						
stlp gtlp	setTrackingLoopParameters getTrackingLoopParameters	Signal Signal	DLLBandwidth	PLLBandwidth	MaxTpDLL	MaxTpPLL	Adaptive	
		+GPSL1CA +Reserved2 +GPSL2C +GLOL1CA +GLOL2CA +GALL1BC +GEOL1 all	0.01 <u>0.25</u> 5.00 Hz	1 <u>15</u> 100 Hz	1 <u>100</u> 500 msec	1 <u>10</u> 200 msec	off on	
stm gtm	setTroposphereModel getTroposphereModel	ZenithModel	MappingModel					
		off Saastamoinen MOPS	Niell MOPS					
stp gtp	setTroposphereParameters getTroposphereParameters	Temperature	Pressure	Humidity				
		-100.0 <u>15.0</u> 100.0 degC	800.00 <u>1013.25</u> 1500.00 hPa	0 <u>50</u> 100 %				



SBF List

ASCIIIn AttCovEuler AttEuler

BaseLineBaseStationBaseVectorCartBaseVectorGeodChannelStatusCommandsCommentDiffCorrInDOP

EndOfAtt EndOfMeas EndOfPVT

ExtEvent ExtEventPVTCartesian ExtEventPVTGeodetic

GALAlm GALGstGps GALIon GALNav GALRawINAV GALUtc

GEOAlm GEOClockEphCovMatrix GEOCorrections
GEODegrFactors GEOFastCorr GEOFastCorrDegr
GEOIGPMask GEOIntegrity GEOIonoDelay

GEONav GEOLongTermCorr GEOMT00 **GEONetworkTime GEOPRNMask** GEORawL1 **GEOServiceLevel GLOAlm GLONav GLORawCA GLOTime GPSAlm GPSIon GPSNav GPSRawCA** GPSRawL2C **GPSUtc** Group1 Group4 Group2 Group3 InputLink **IQCorr** MeasEpoch MeasExtra OutputLink **PosCart** PosCovCartesian PosCovGeodetic **PVTCartesian**

PosCovCartesianPosCovGeodeticPVTCartesianPVTGeodeticPVTResidualsPVTSatCartesianRAIMStatisticsReceiverSetupReceiverStatusReceiverTimeSatVisibilityVelCovCartesian

VelCovGeodetic xPPSOffset