



GlobalSat ND-105C Micro USB GPS Receiver User Manual

[Home](#) » [GlobalSat](#) » GlobalSat ND-105C Micro USB GPS Receiver User Manual 

GlobalSat ND-105C Micro USB GPS Receiver User Manual



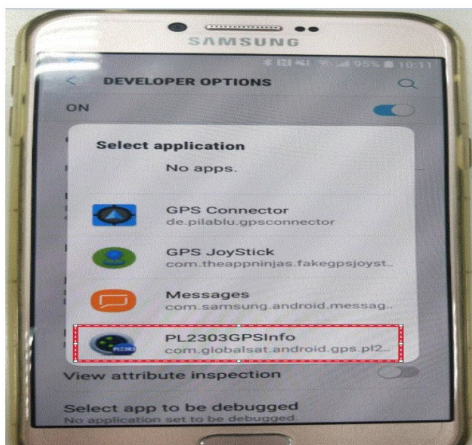
Contents

- [1 Test Steps & Test Procedure](#)
- [2 Setting](#)
- [3 Documents / Resources](#)
- [4 Related Posts](#)

Test Steps & Test Procedure

1. Modify the setting in "Setting" menu.

"Setting"=>"Developer options"=>"Mock location app" => Select "PL2303GPSInfo".



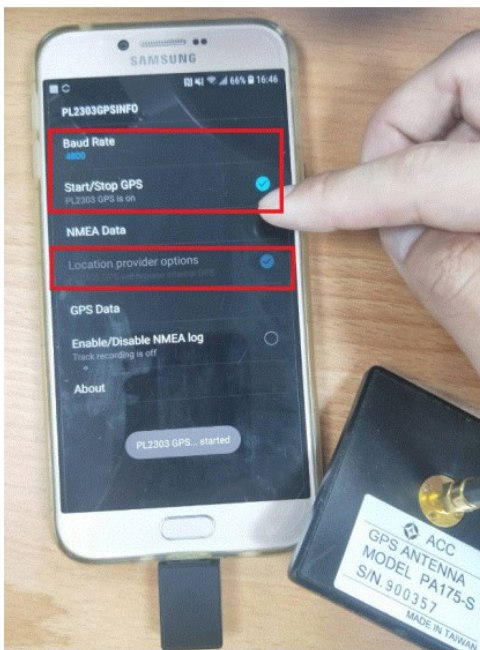
2. Connect Dongle to your device (EX: Samsung A8) , "PL2303GPSINFO" shows.



3. Put your device and Dongle under GPS Antenna and check they're fixed.
4. Modify the setting in "PL2303GPSInfo" app.

Setting

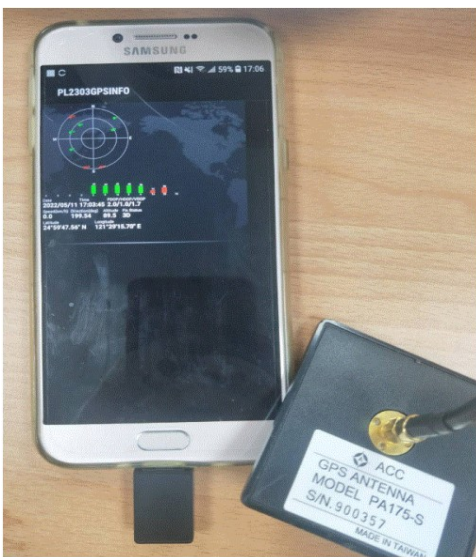
1. Baud Rate: 4800
2. Location provider options: Enable
3. Start/Stop GPS: Enable



4. When GPS fixed, check "Nmea Data".



5. When GPS fixed, check "GPS data".



6. Once you setup the PL2303 GPSInfo app, any app that uses GPS will now start

using the external GPS(Dongle) for GPS data. (Leave PL2303 GPSInfo app running in the background then open your navigation app)

Documents / Resources

	GlobalSat ND-105C Micro USB GPS Receiver [pdf] User Manual ND-105C, GlobalSat, USGlobalSat, Inc., GlobalSat, ND-105C, Micro, USB, GPS, Receiver, ND-105C Micro USB GPS Receiver, ND-105C, Micro USB GPS Receiver, USB GPS Receiver, GP S Receiver, Receiver
---	--