

## Setting up CHCNAV LT700H for working in RTK mode

(tcpgps\_android\_en\_v20\_001\_setting\_up\_chcnav\_lt700h\_for\_working\_in\_rtk\_mode)

### Update Date

2021 / 03 / 05

### Objetive

Setting up **LT700H** to work with **TcpGPS** in RTK mode connecting to CORS.

### Requirements

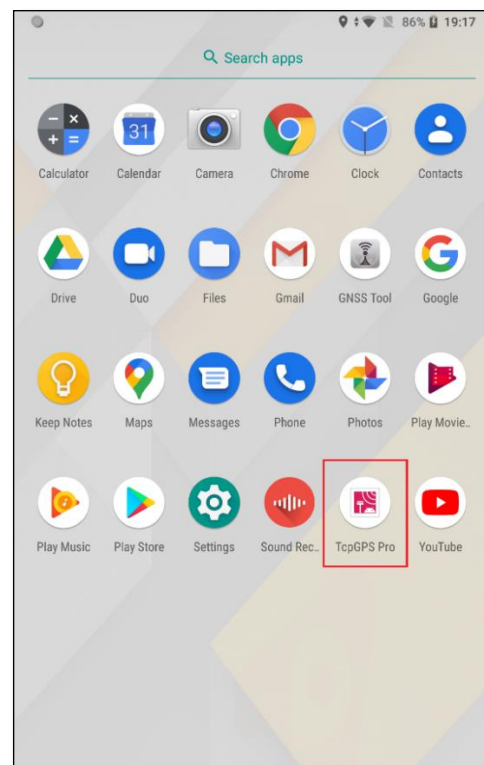
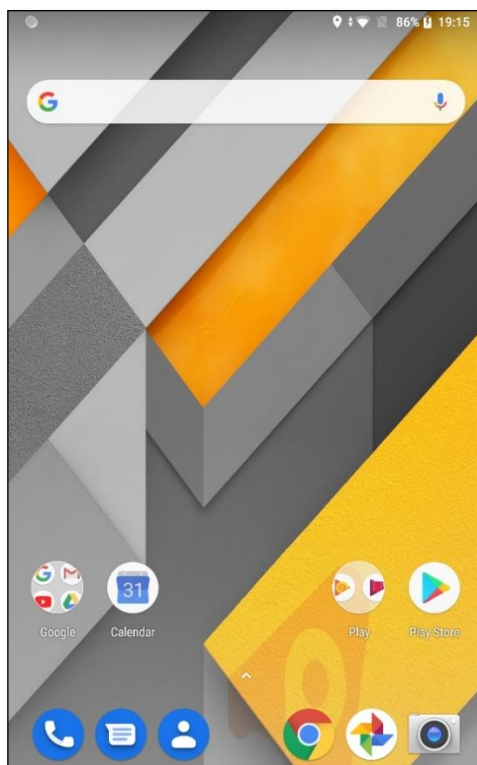
Hardware: Tablet **CHCNAV LT700H**

Software: **TcpGPS v2.0+**

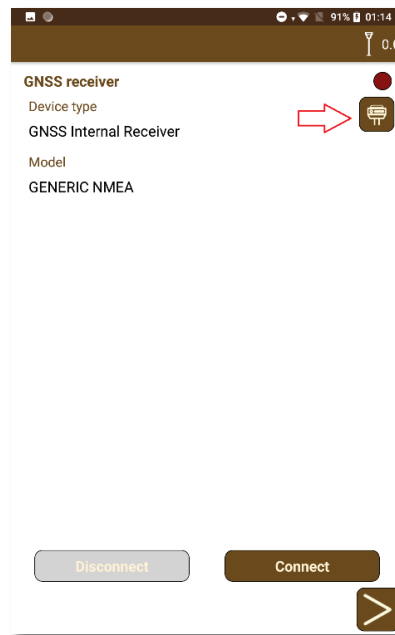
Operating System: **Android 6.0+**

### Details

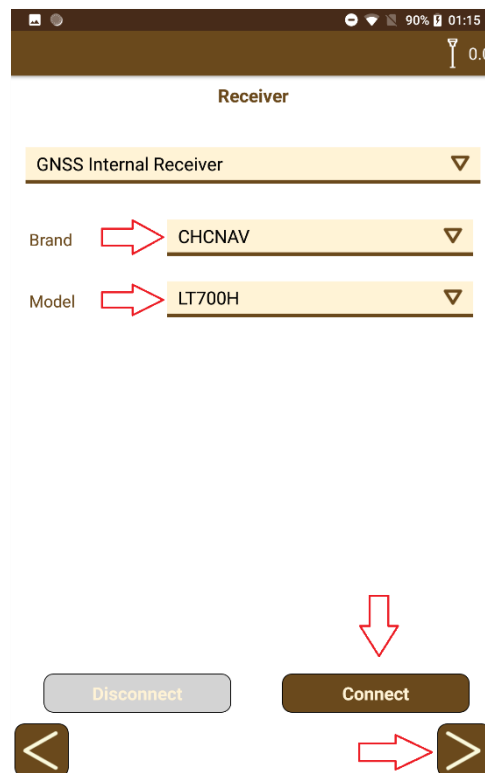
- Go to app list and run **TcpGPS**.



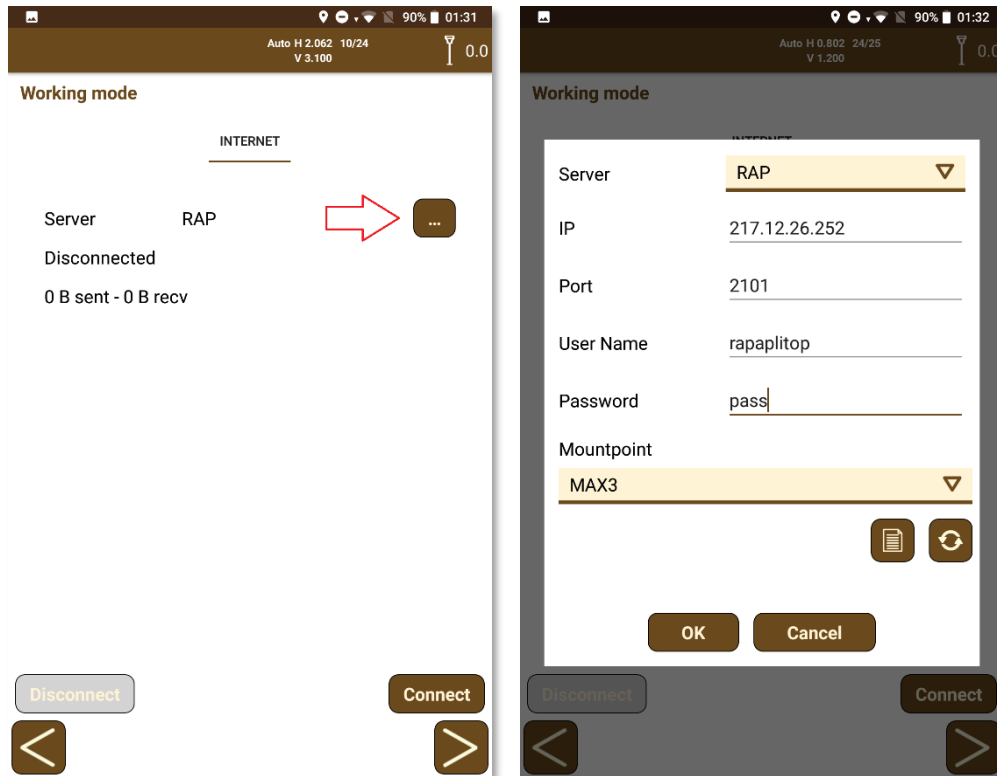
- Tap on receiver button.



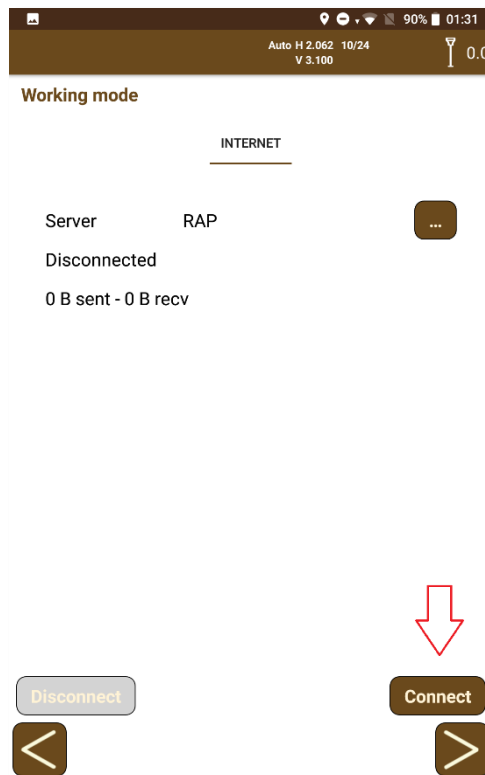
- Select **GNSS Internal Receiver**, **CHCNAV** (as **Brand**), **LT700H** (as **Model**) and tap on **Connect** button. Then, press next button.



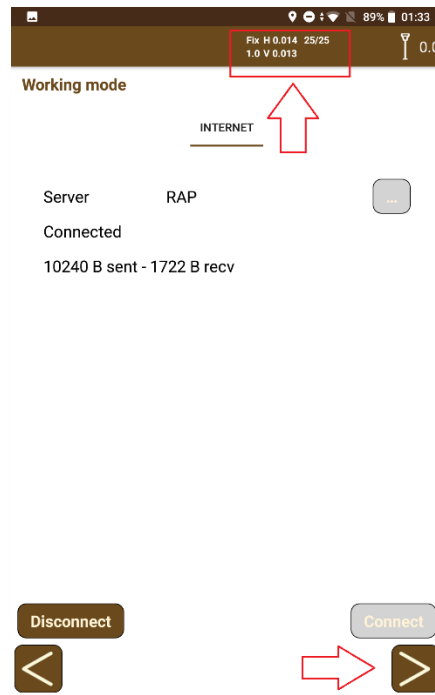
- Select or create a new NTRIP server.



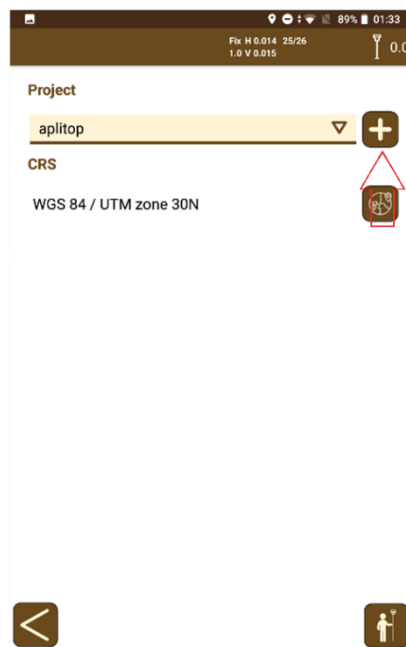
- Tap on **Connect** button to start the connection with NTRIP caster.



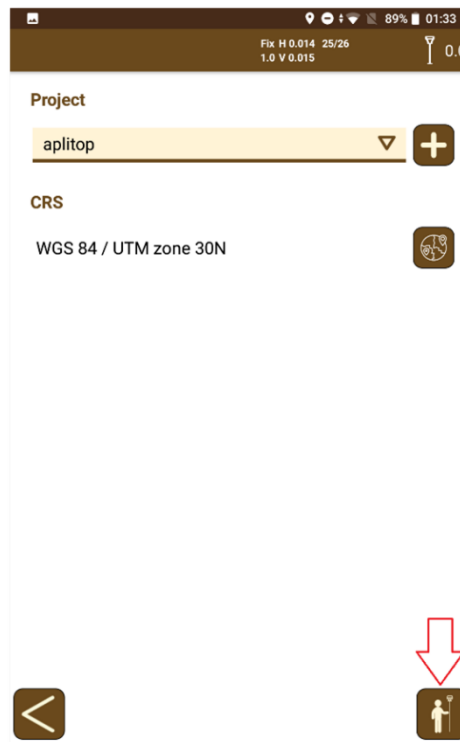
- **Float** or **Fix** will be shown on the status bar. Then, press next button.



- Select o create a new project



- Go to **TcpGPS** main window.



- Start working in RTK.

