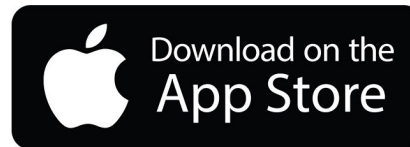


Radar Vehicle Detector For Barrier Gate



Scan QR Code
Radar Assistant APP
For Android



Radar Assistant is in
Apple App Store

Bluetooth Connection

Bluetooth Name : "Radar..."

User Password : 88888888



CONNECT DEVICE

Work mode

Bluetooth address

Bluetooth name

MODIFICATION

Hardware ver.

Firmware ver.

Open Bluetooth
and Click Connect Device



Status



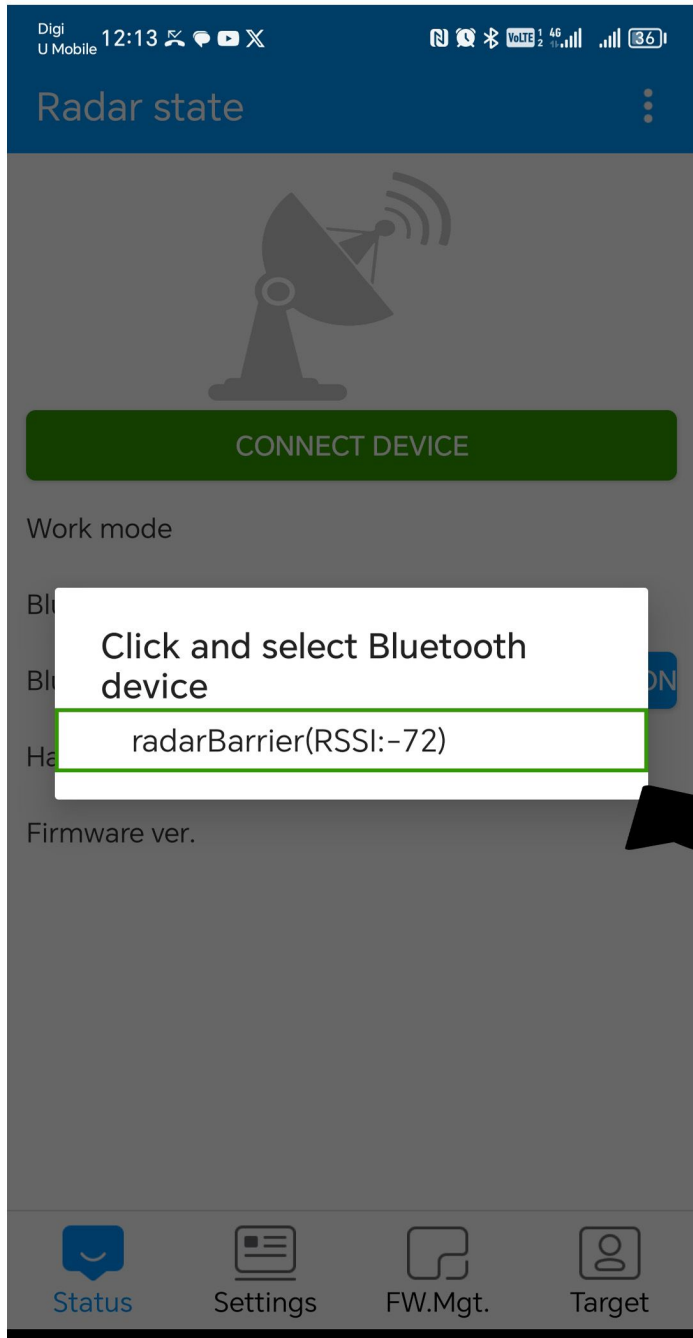
Settings



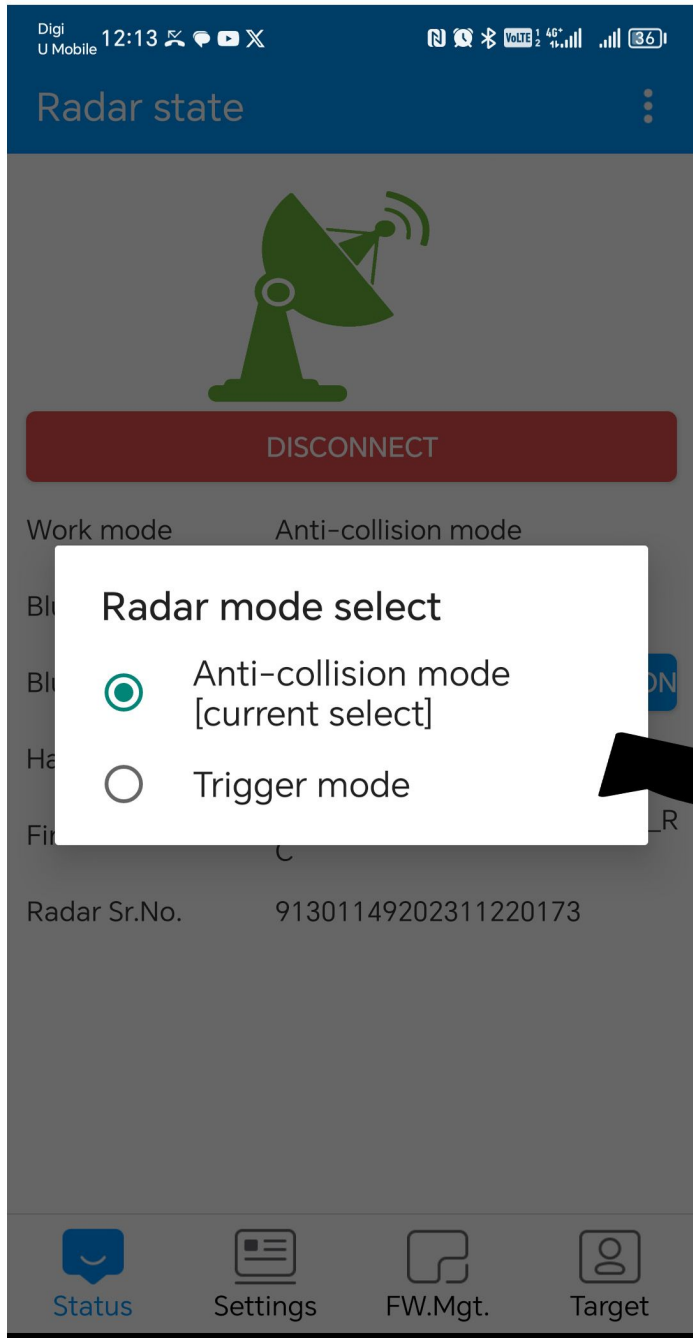
FW.Mgt.



Target



Select Radar Device



For Barrier Gate
Select Anti-Collision Mode

Digi U Mobile 11:36 4G+

Radar state

RESTART(CALL RADAR)

REQUEST RADAR PARAMETERS

Boom type Straight boom **SELECT**

Left detect scope << 0.7m >>

Right detect scope << 0.7m >>

Max. detection range << 3.0m >>

Min. undected range << 0.2m >>

Human/Vehicle Distinction << No Classification >>

RESTORE FACTORY SETTING SAVE

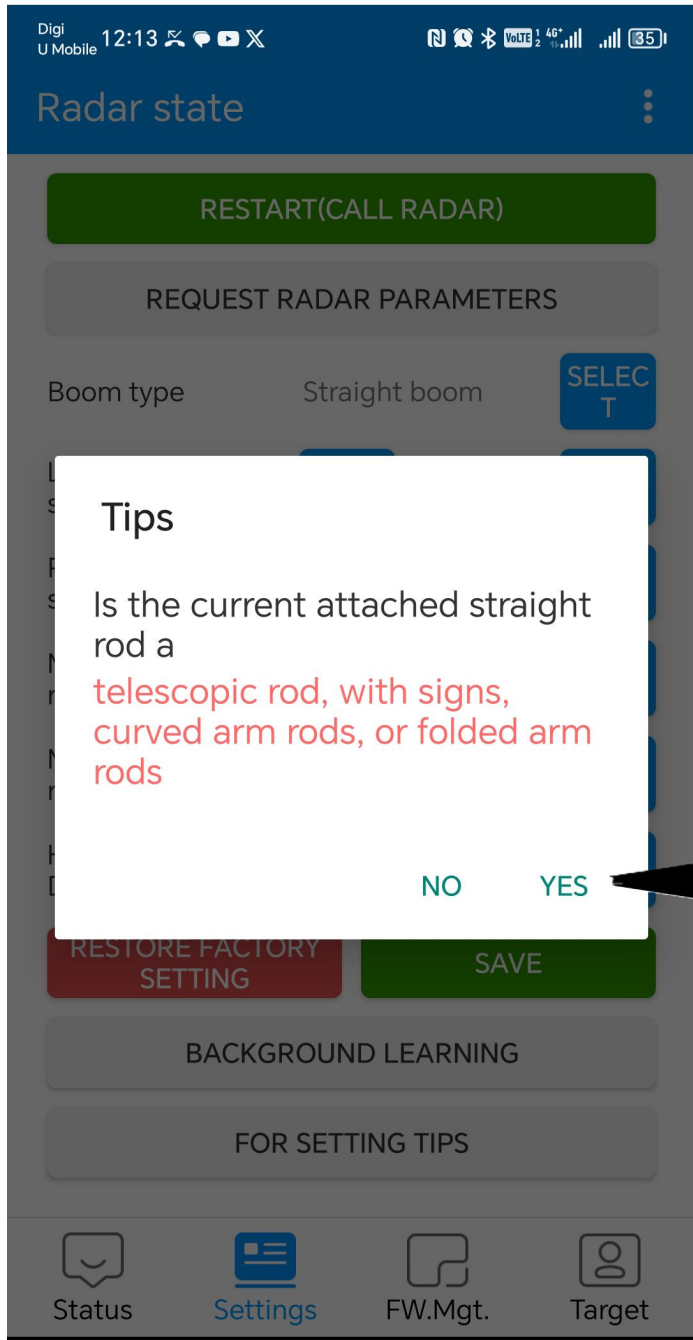
BACKGROUND LEARNING

FOR SETTING TIPS

Status Settings FW.Mgt. Target

Dont Adjust

After Adjust Click Save

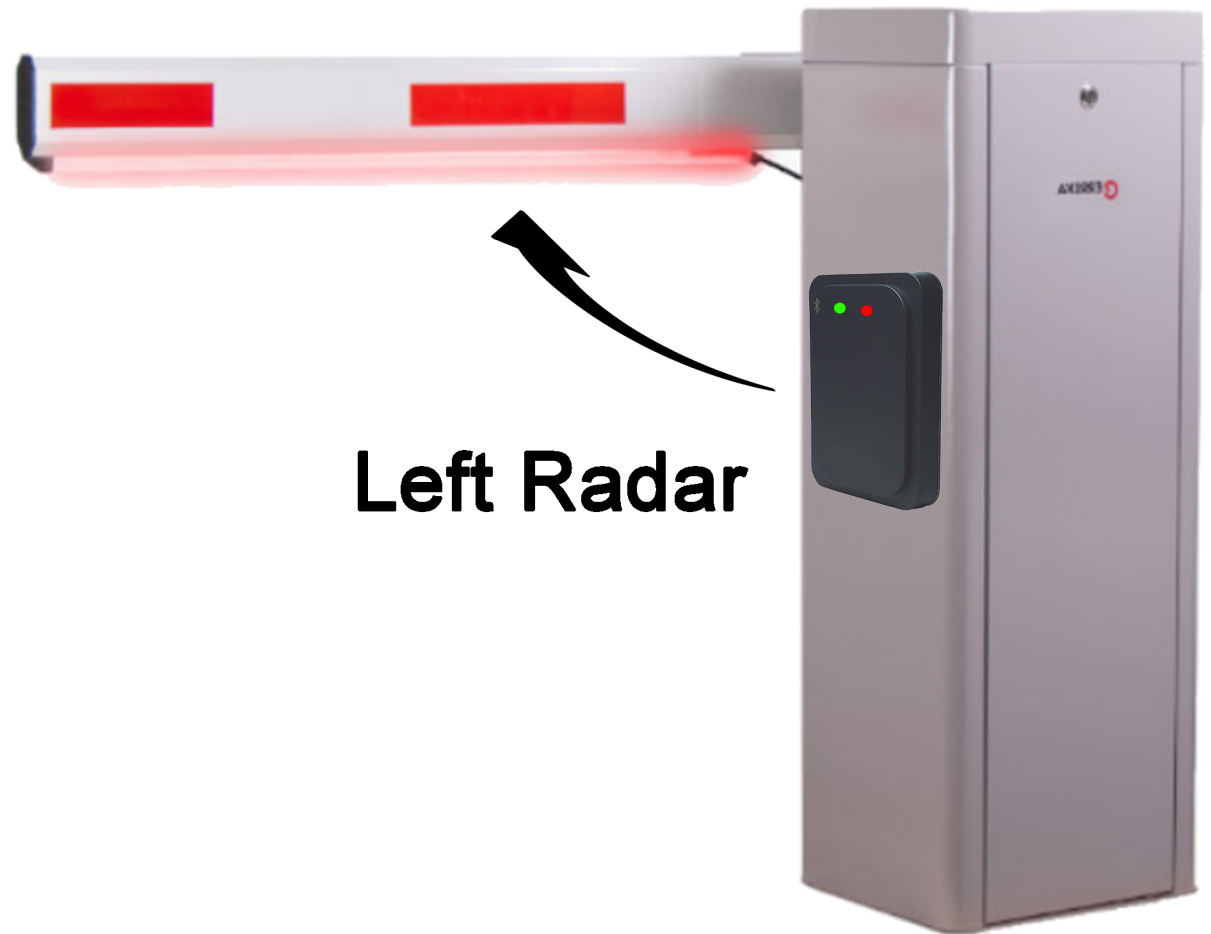
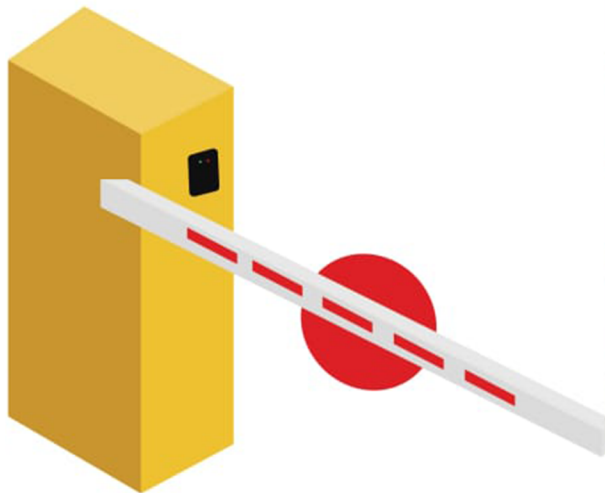


Then Click Yes

Tips

When facing radar:

- ☒ The straight pole is on the left side of the radar
- ☐ The straight pole is on the right side of the radar



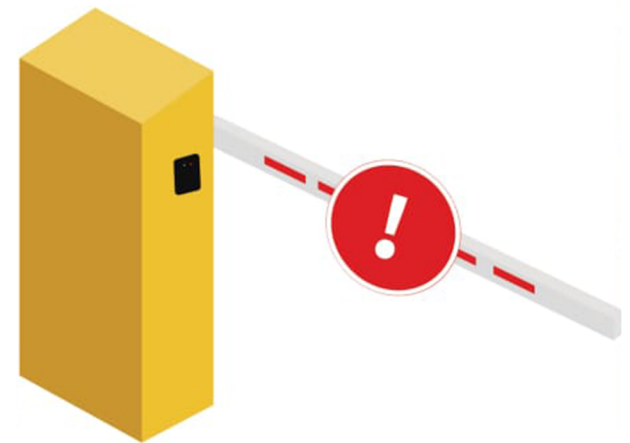


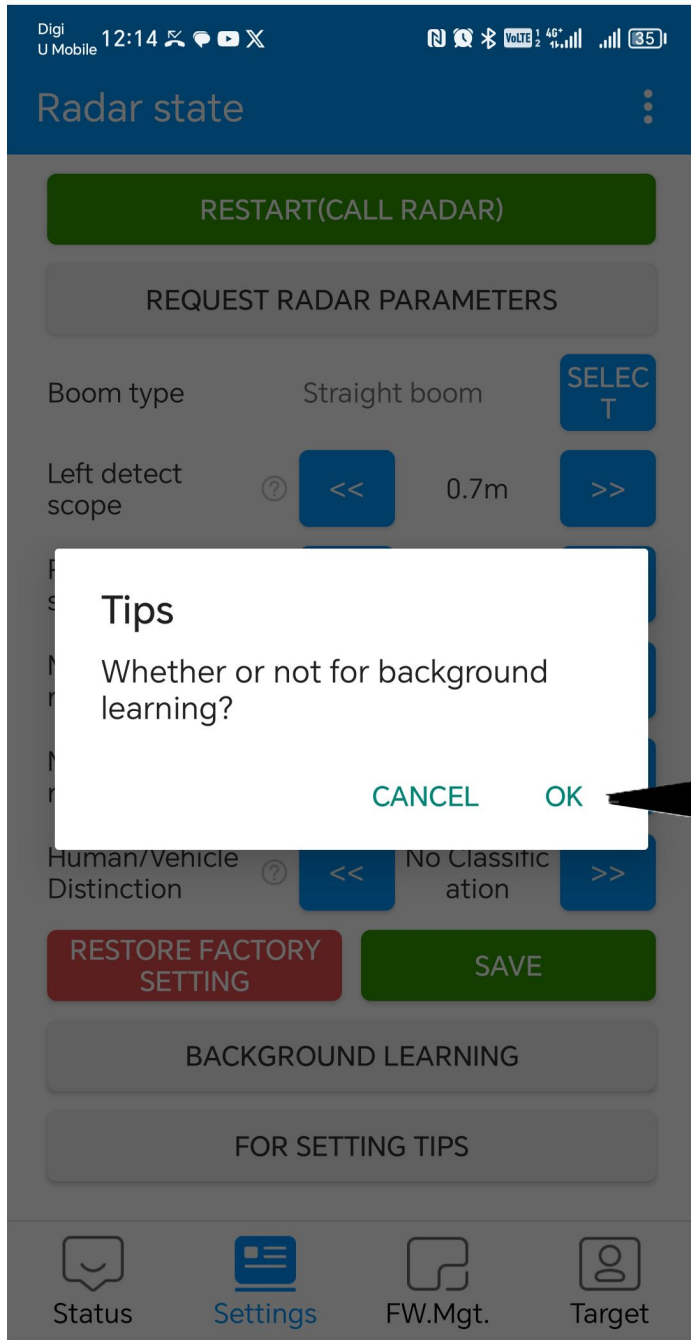
Right Radar

Tips

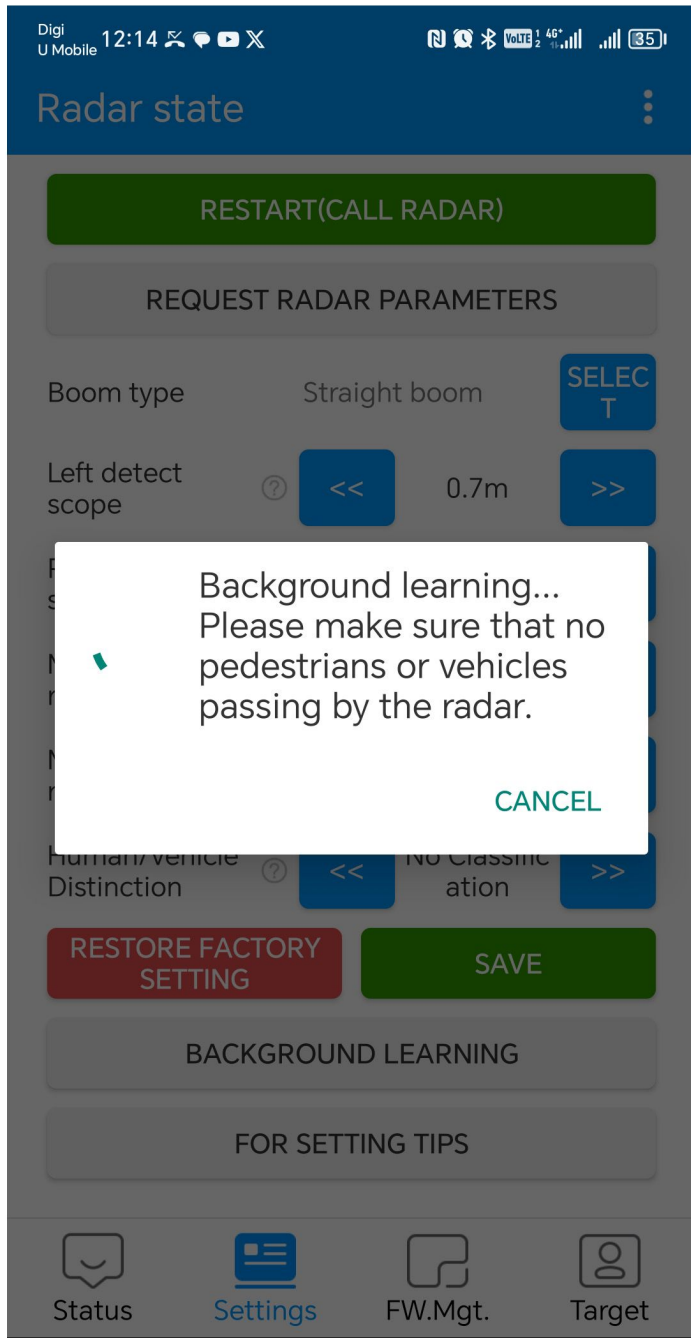
When facing radar:

- ☐ The straight pole is on the left side of the radar
- ☒ The straight pole is on the right side of the radar

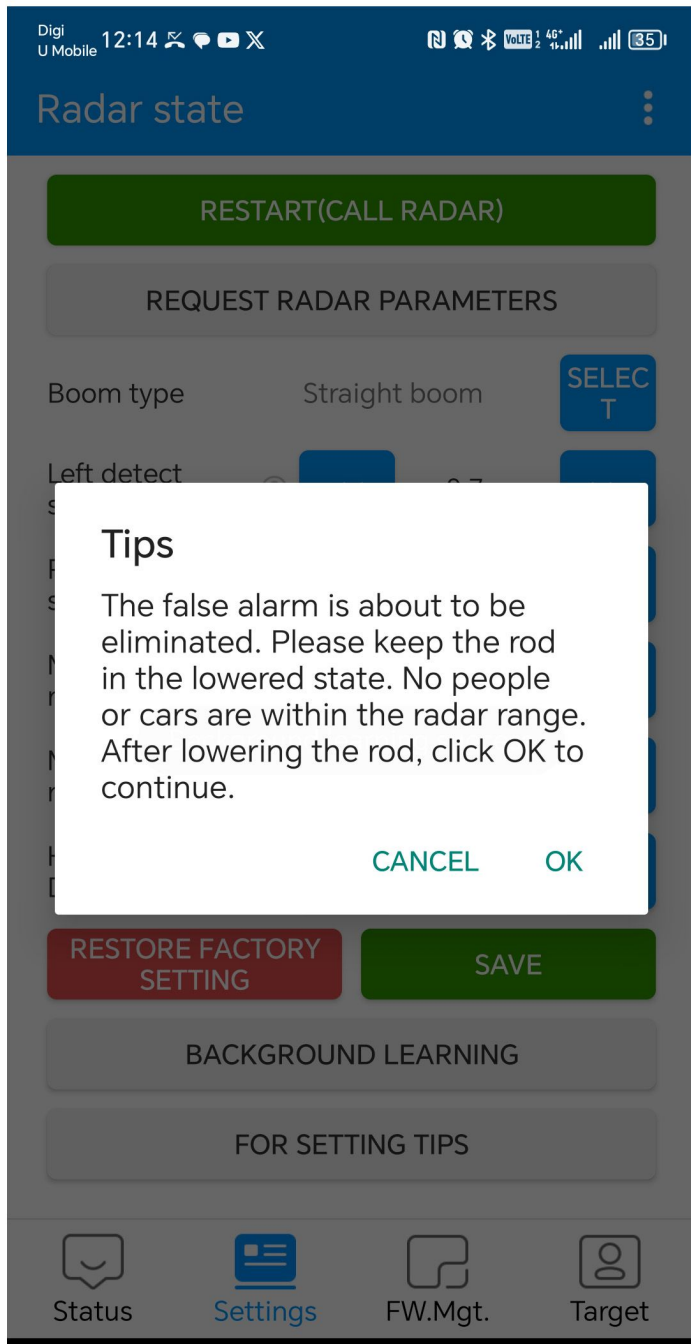




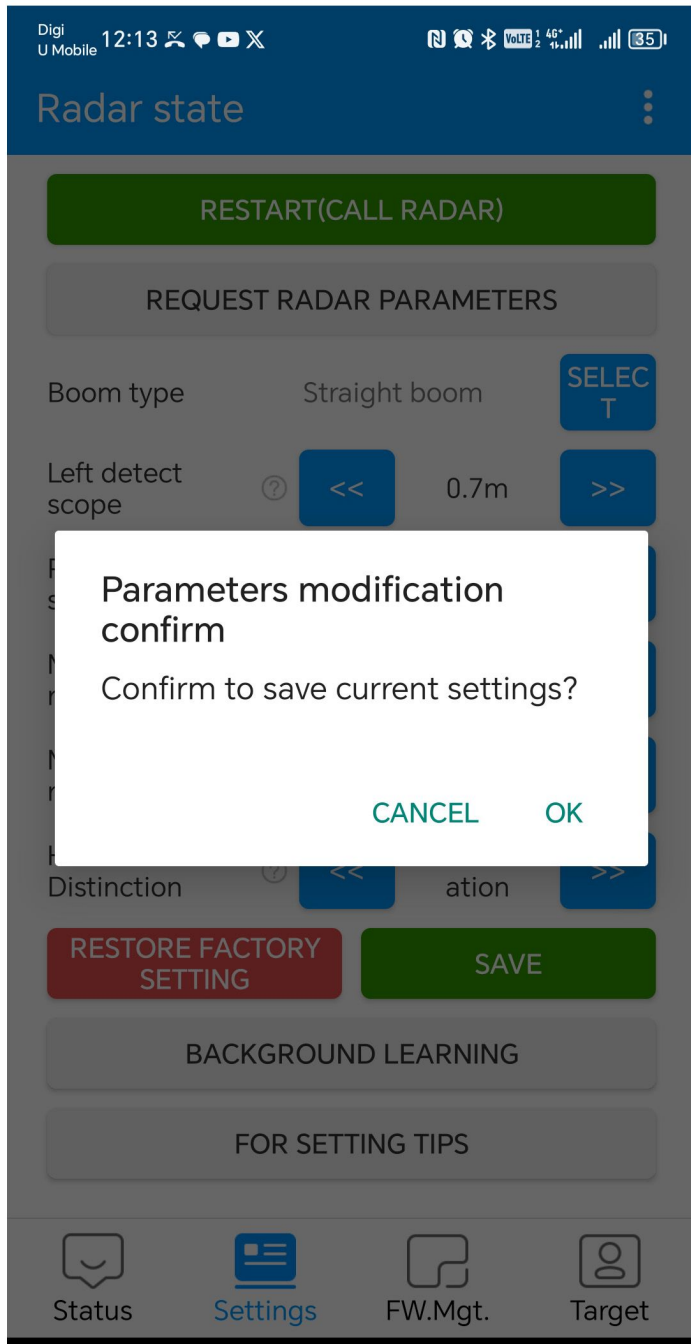
Click Okay For Background Learning



Make Sure Dont Have Vehicle
Pass By The Radar



Click OK After Lowering The Rod



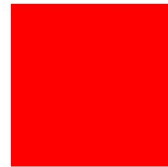
Click OK After Confirm
Save Settings

Wiring Connection

- Bluetooth connection

bluetooth name: "Radar...";

user password: 88888888.



12V+



12V-



Loop Detector



Loop Detector