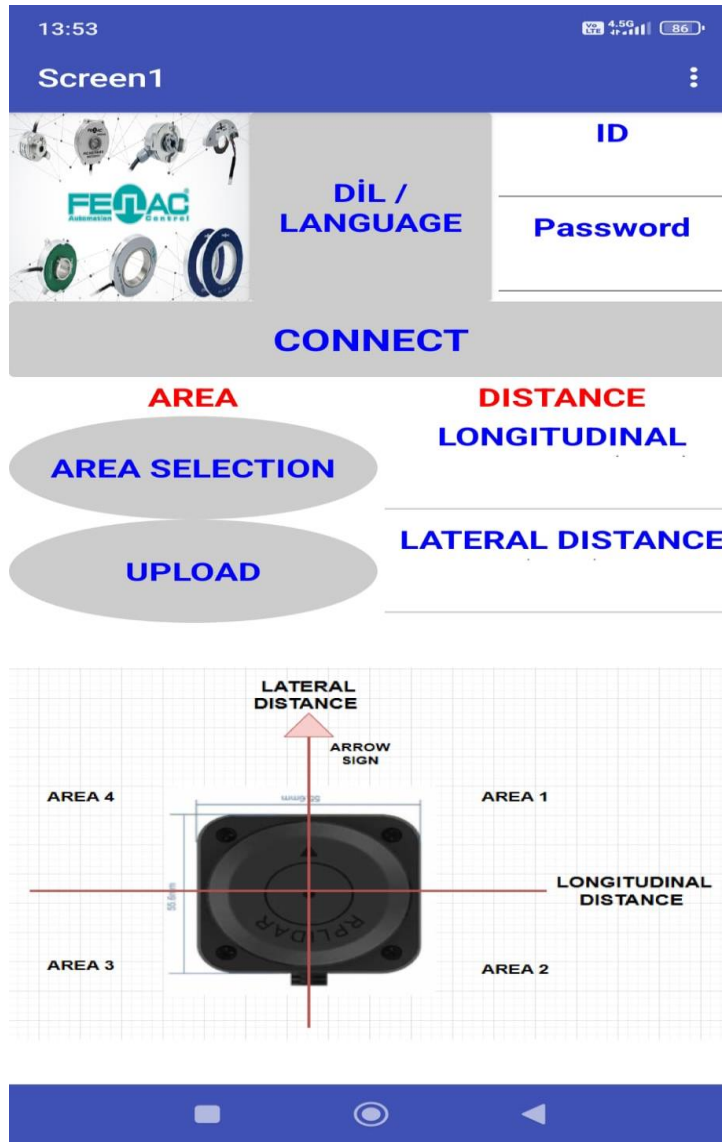


Fenac LIDAR Fotosel User Manuel

This sheet has the informations about usage of Fenac Lidar Fotosel.

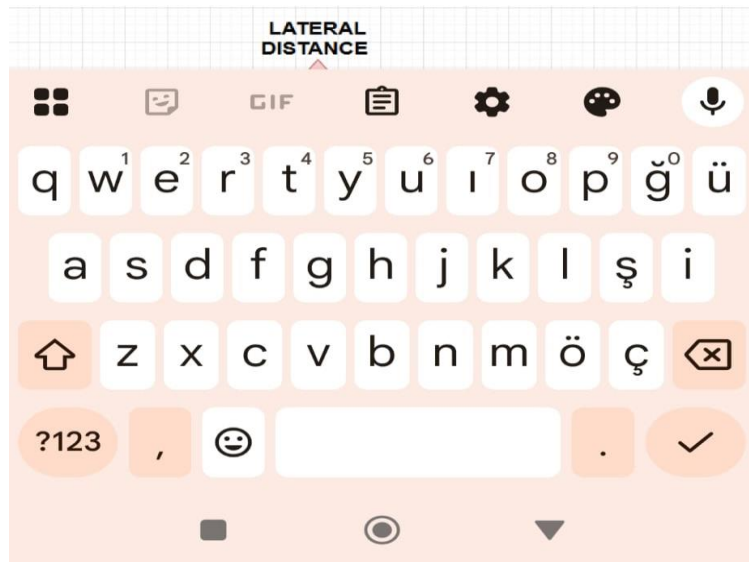
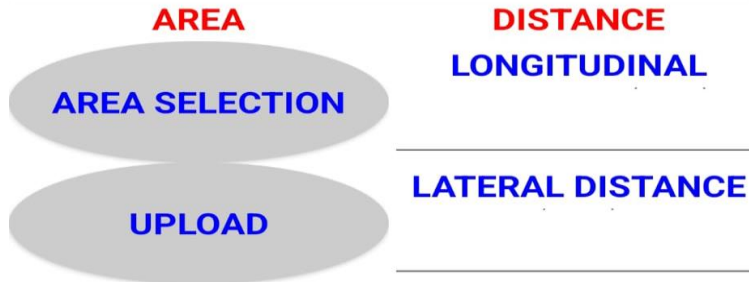
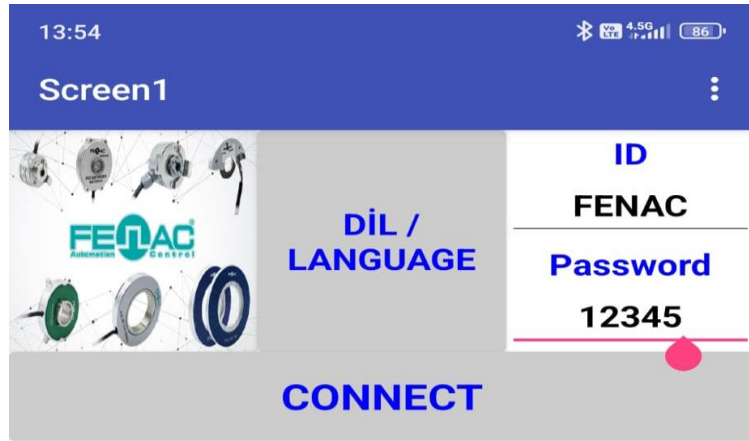
First of all, download the FENAC_LIDAR_FOTOSEL.apk from the Fenac Official site. Setup it any Android device. Turn on the Bluetooth of the device. You don't have to match the device. Just open the FENAC_LIDAR_FOTOSEL.apk.



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App has 3 parts:

1-) Top Side: This area designed for language selection and connect to the device. You can change the language via DİL/Language buton. ID: FENAC , Password: 12345. ID should be the upper-case letters. After that you can use CONNECT button.

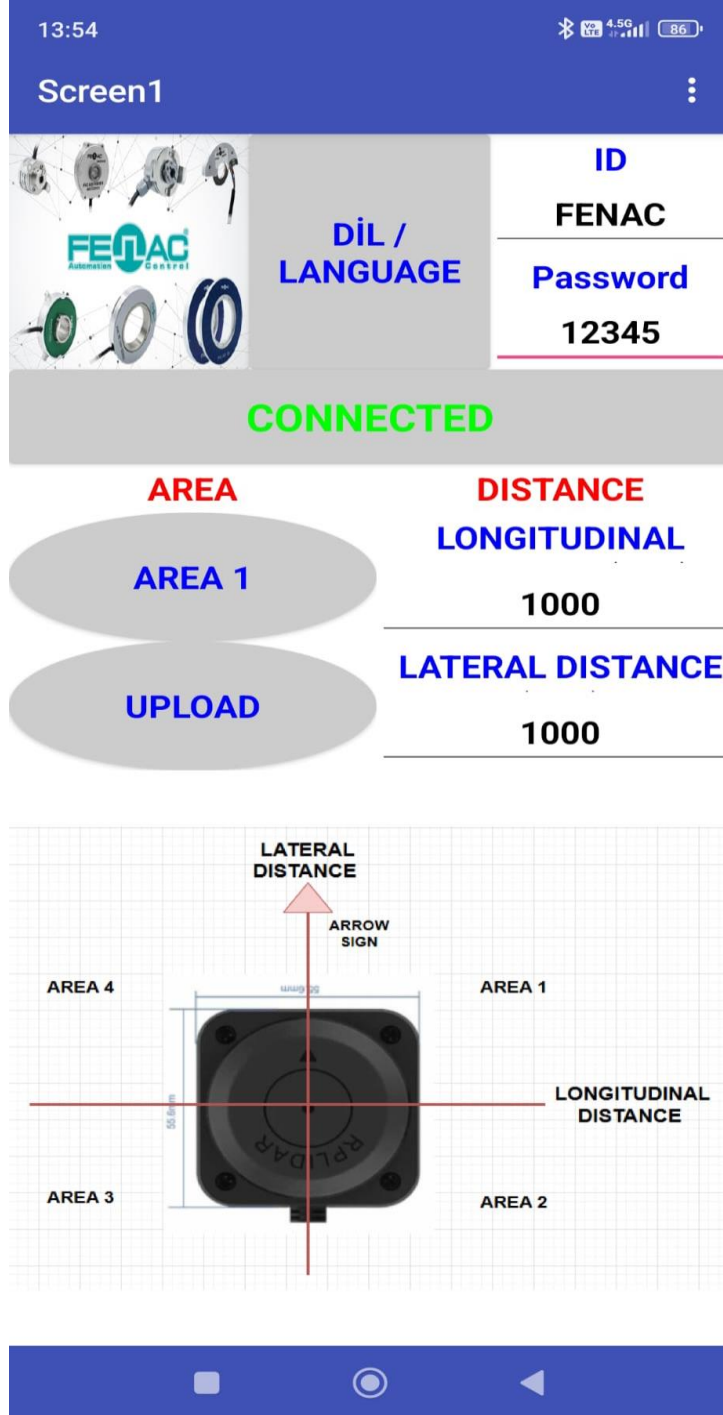


If you didn't write the correct ID or Password, the CONNECT button is not available to use.



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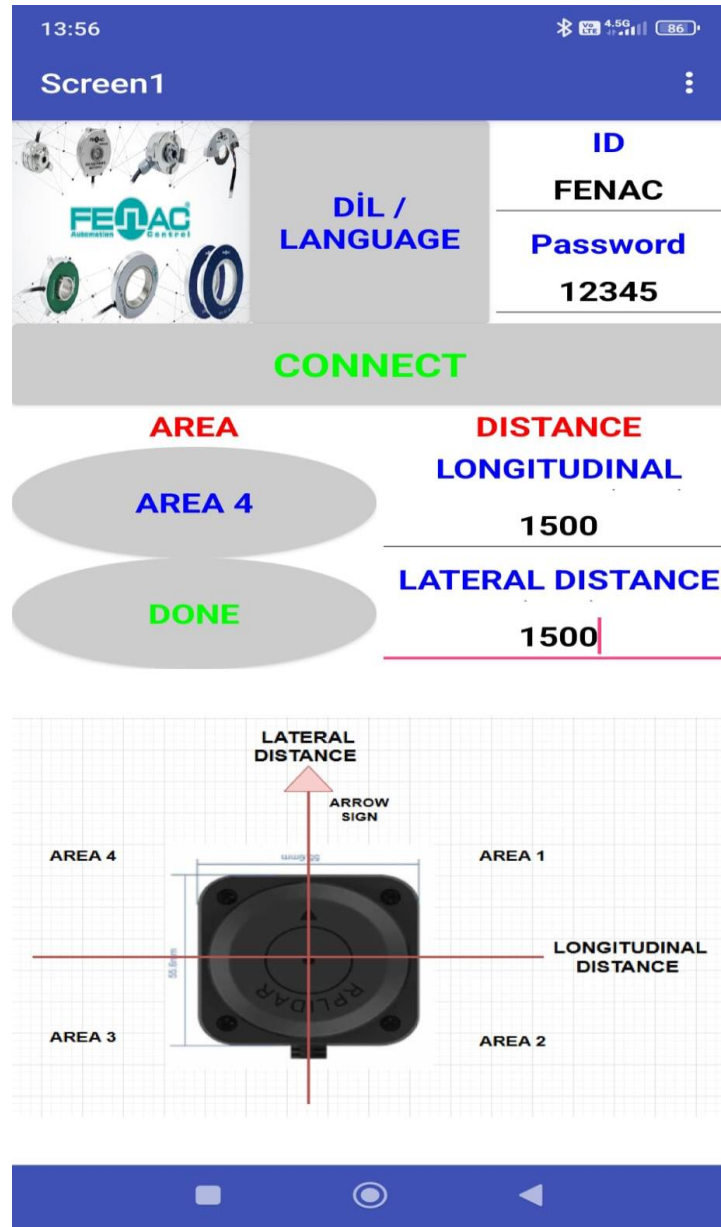
After the click to CONNECT button, you should pick the FENAC_LIDAR_FOTOSEL device from device list. When your device connected, the sentence CONNECT will change CONNECTED with green color. Device parameters appear the middle part.



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2-) Middle Part: This part designed for programming the device with intended values. According to the image on the bottom side, you can check the Lidar area. You can choose the AREA and the measurement parameter from this image. (example: AREA 4, LONGITUDINAL:1500, LATERAL:1500)

After the choosing parameters, **long push** the UPLOAD button. When uploading process is done, with green sentence “DONE” will appear.



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Lastly, after uploading process, Lidar rotation will turn down and start again. This process will be finished about 4 seconds. Now, the system working with the last uploaded parameters. If you change the parameters, you can change on the app without connection again.