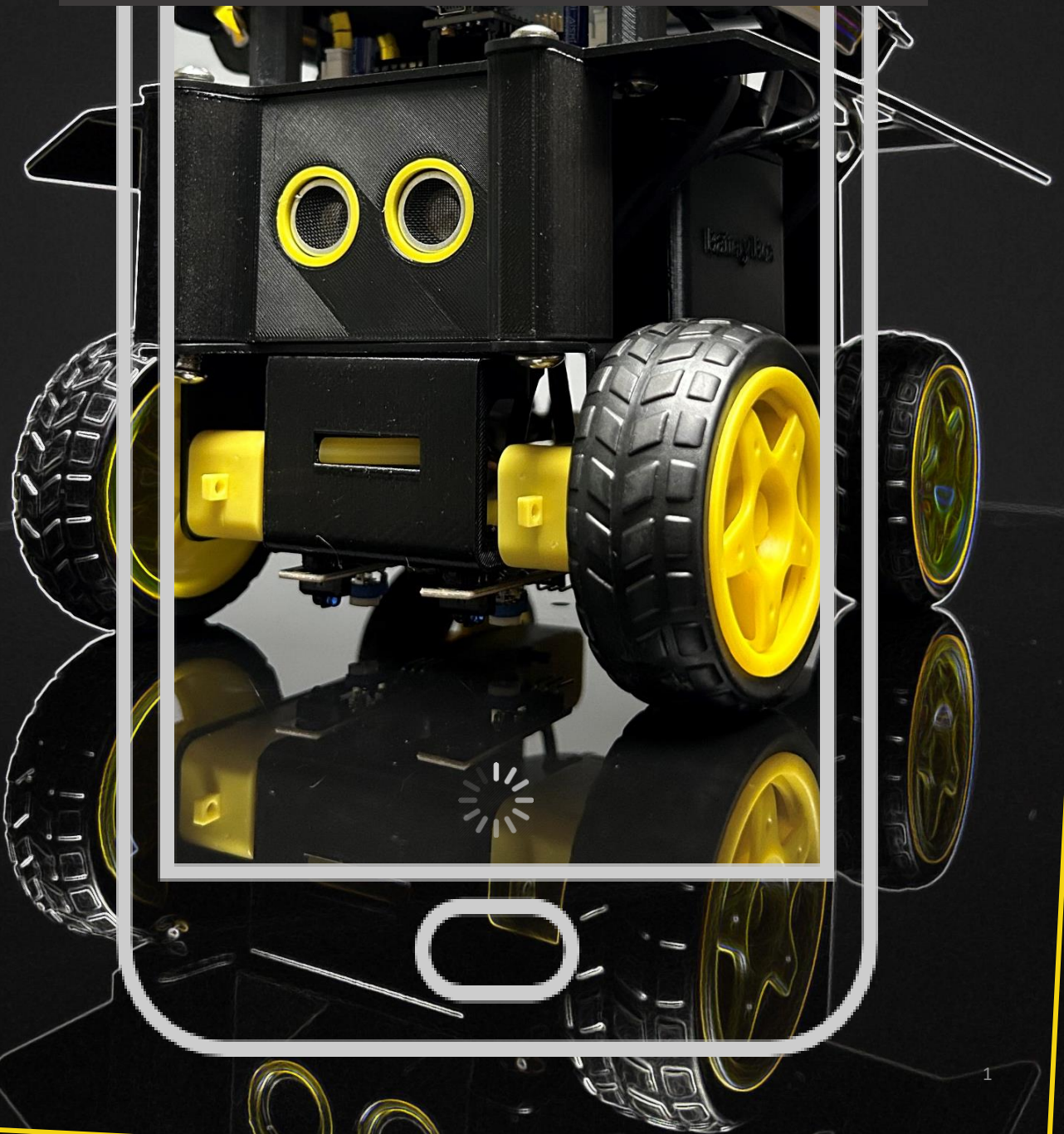# MiniBot

Android App Guide

INSTRUCTIONS

1 The guide can be applied to download and use minibot phone application.

2 This guide will help you to resolve the problems related to downloading and installing the app.

3 Minibot comes preprogrammed. Upload the code in case you want to run your desired code.

4 Please ensure the miniBot is properly assembled and the button is turned ON.

5 The 'minibot' app can be downloaded from the following link.

Let's Start!

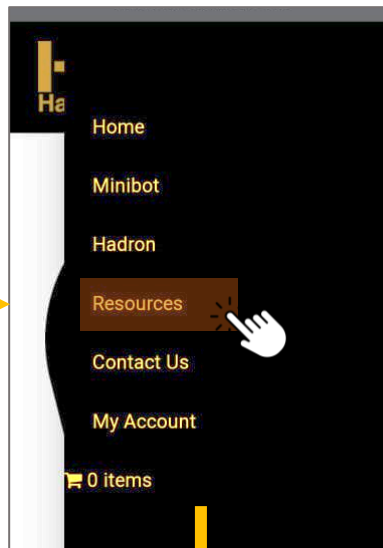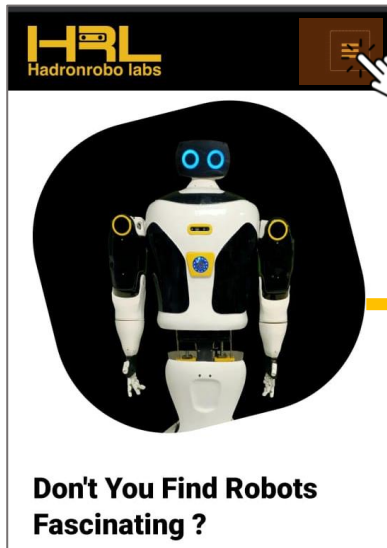hadronrobolabs.com/minibot-controller-app

DOWNLOAD THE APPLICATION

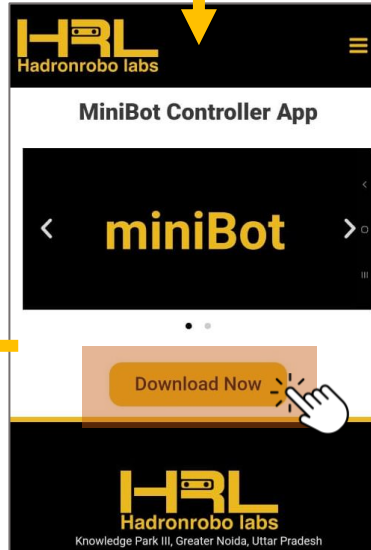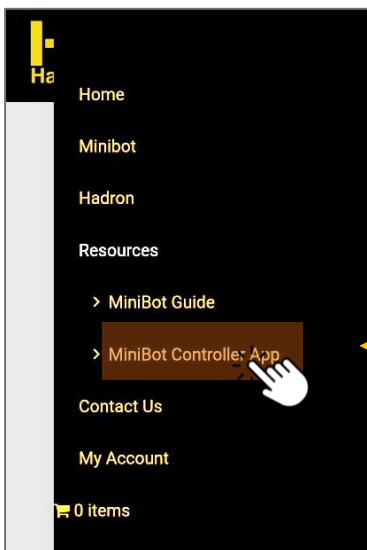To Download the minibot app: Scan the **QR code.**

Let's Start!

OR

hadronrobolabs.com/minibot-controller-app

Click on the **link.**

OR

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MiniBot Controller App

miniBot

Download Now

Hadronrobo labs
Knowledge Park III, Greater Noida, Uttar Pradesh

⚠️

This APK file might contain unsafe content. Make sure you trust the sender before you open and install it.

Cancel   Open
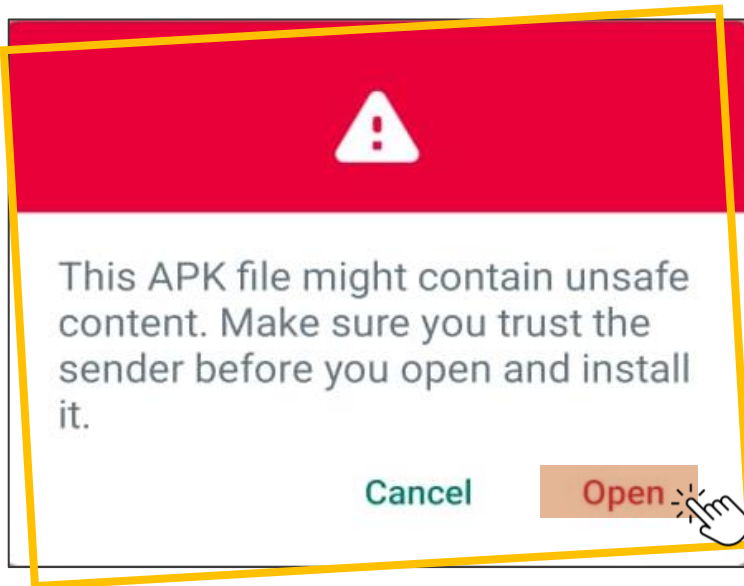
Click **'Open'** to start the installation process.

mi miniBot

Do you want to install this app?

Cancel   Install
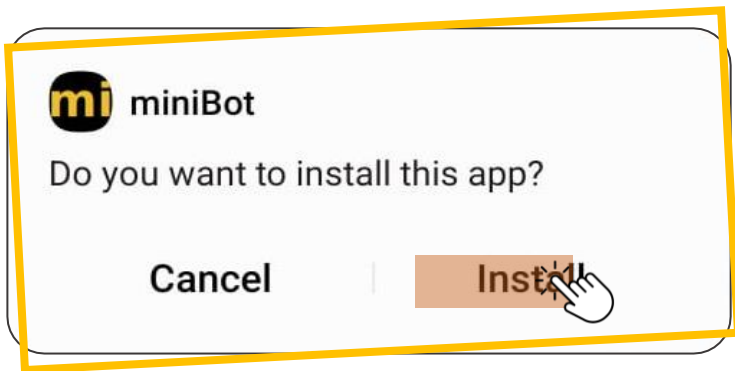
Click on the **'Install' button** to start installing the application.
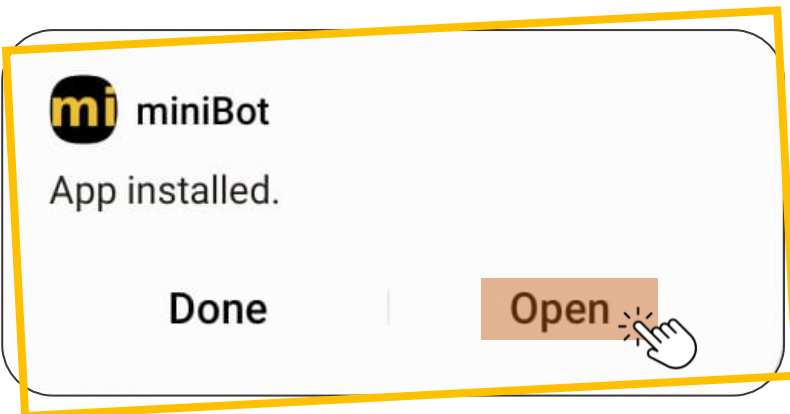
mi miniBot

Installing...

Cancel
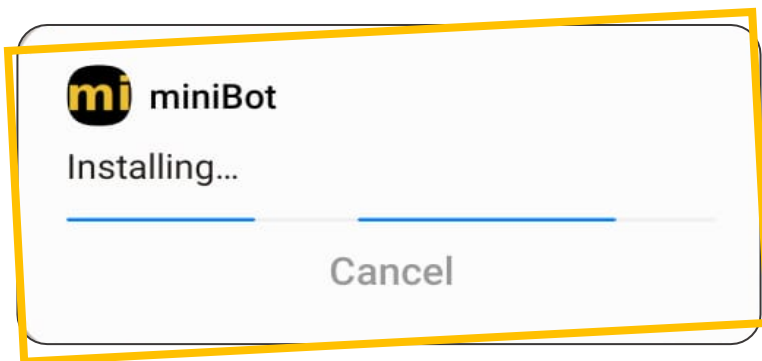
The installing might take a few seconds.
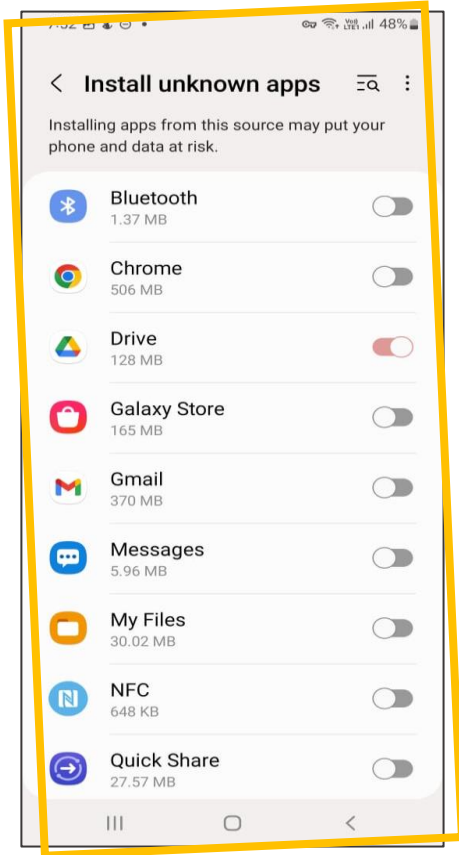
It might ask you **permissions** to download from **unknown sources**. Check the **settings** and allow the app through which you are installing the application.
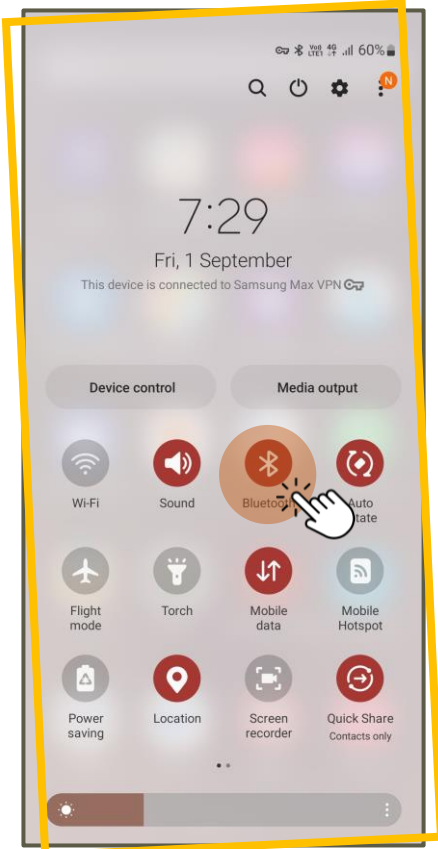
The app will be installed.

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CONNECTION

WITH

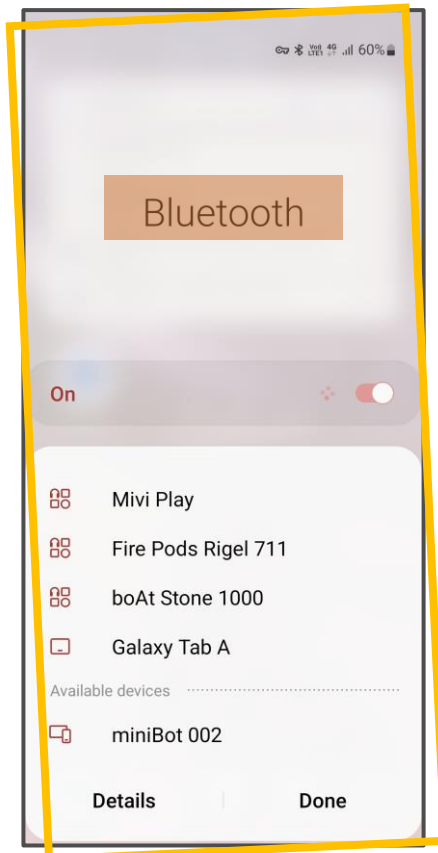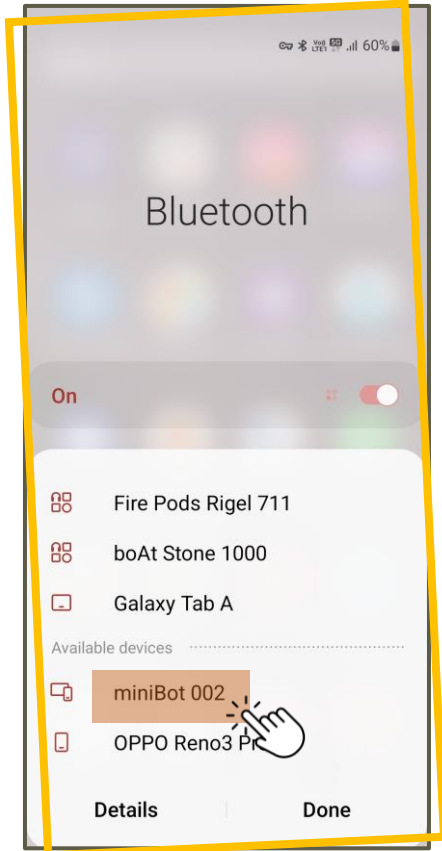# BLUETOOTH

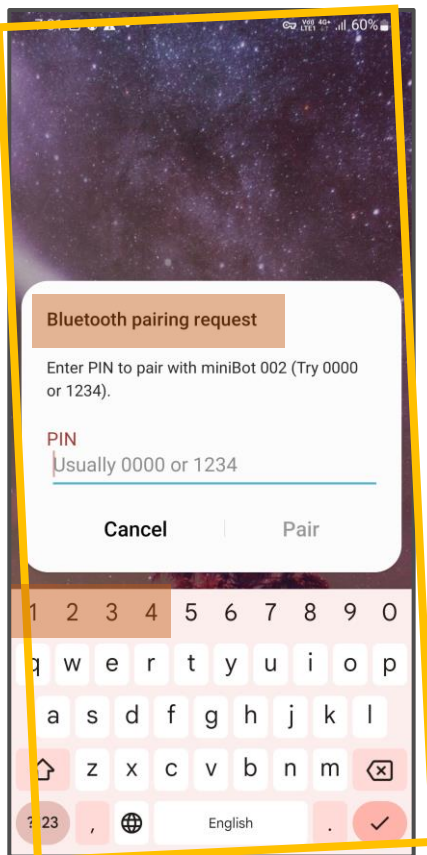Drag down the **quick settings menu** and search for **Bluetooth** settings.

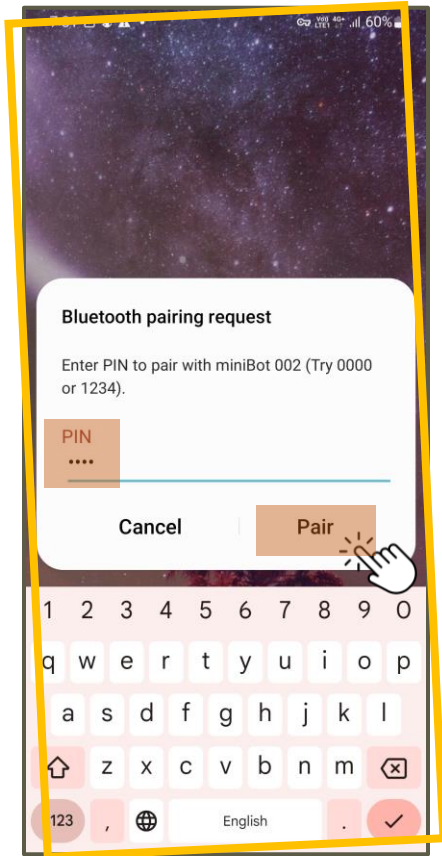Make sure that your miniBot is **turned ON**. Turn ON the Bluetooth and let it search for nearby devices.

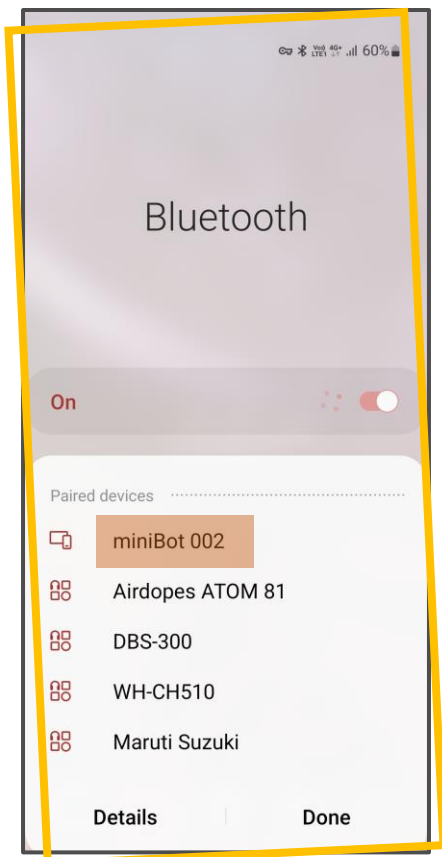Search for your **miniBot name**. The name of your miniBot is mentioned below base plate.
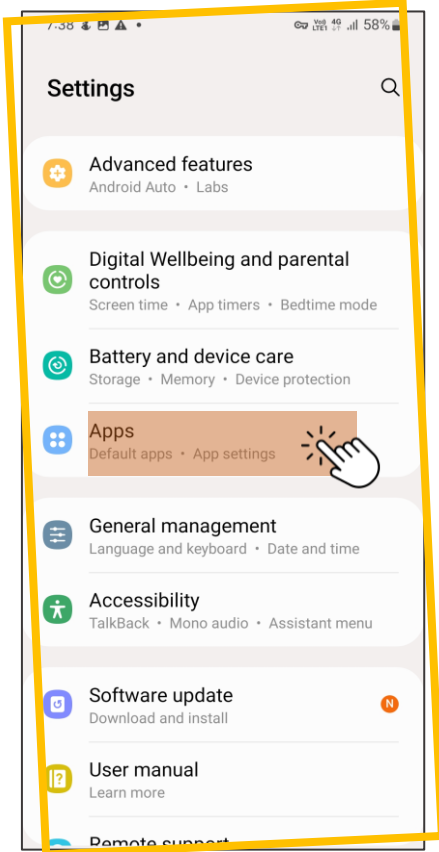
A **Bluetooth Pending Request** dialog Box will appear.
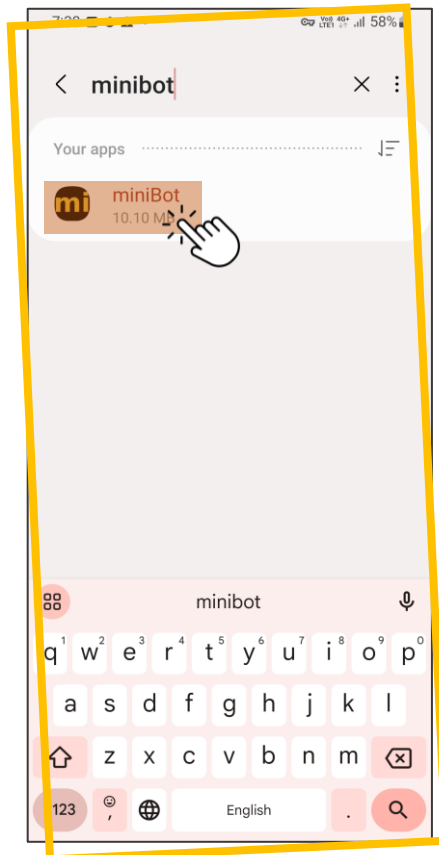
Enter **'1234' in the PIN** section and press 'Pair'.

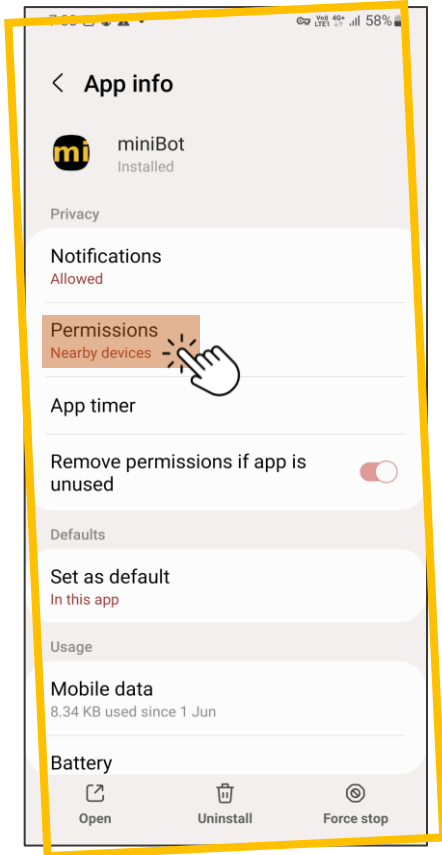Your miniBot will be paired. The name will be appeared in the **Paired devices** list.
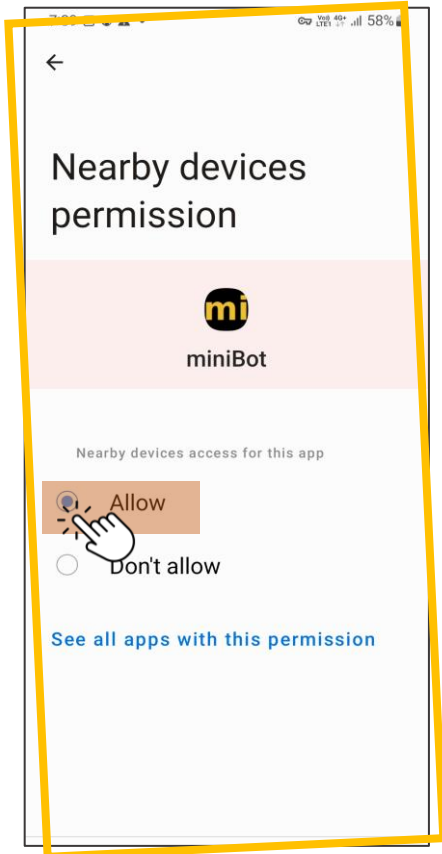
Open the
Settings.
Search **'Apps'**.

In the **'Apps'**
section, search
'minibot'.

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Tap on minibot and app info will be shown on the screen. Click on **'Permissions'.**

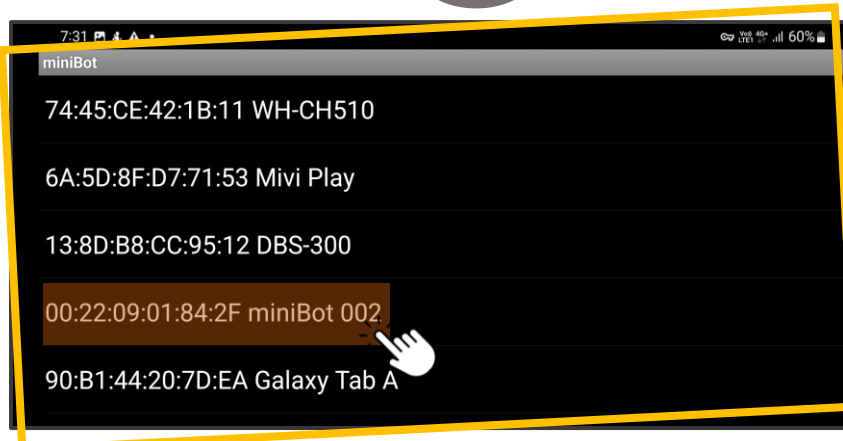**'Allow the nearby devices permission'** if it is not allowed already**.**
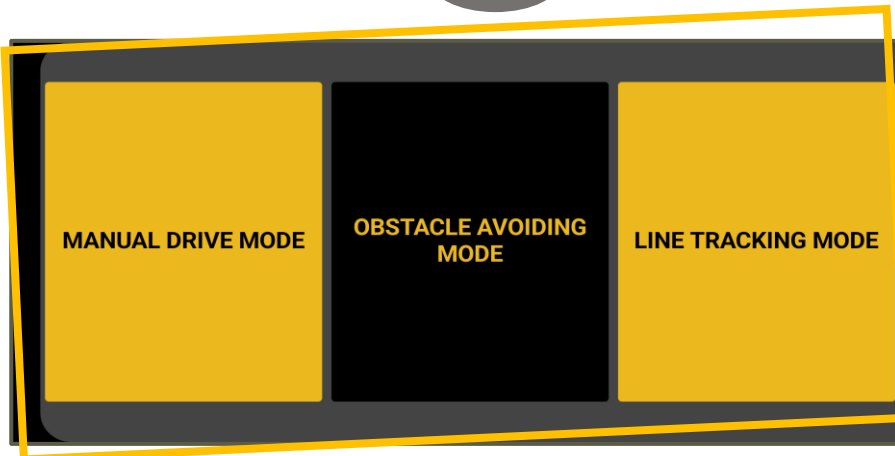
Open the application. The screen will be shown like this.
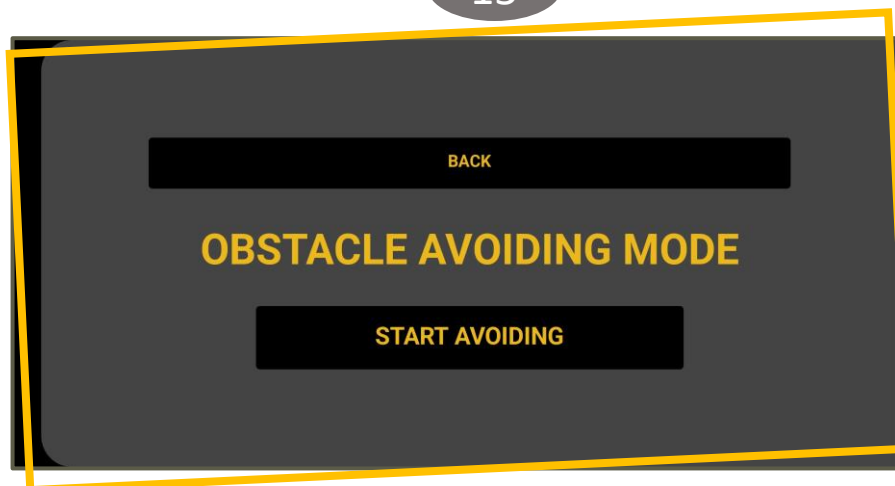
The screen for **Bluetooth Connection** will appear.

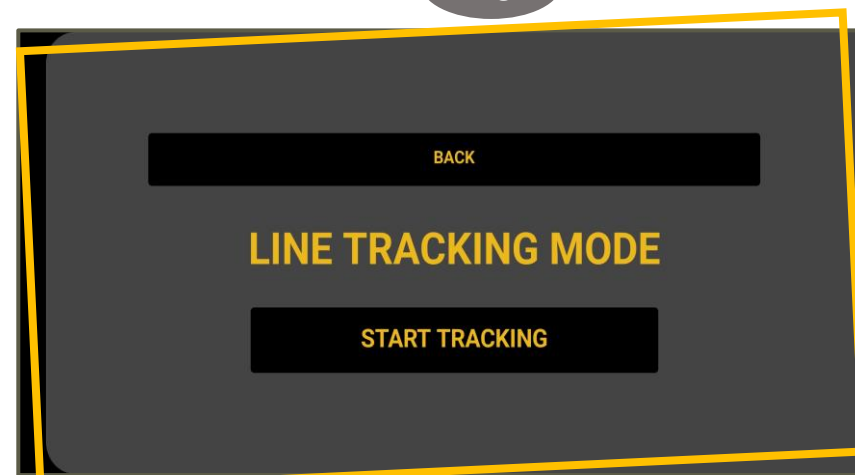The name will appear for connection. **Click to connect.**

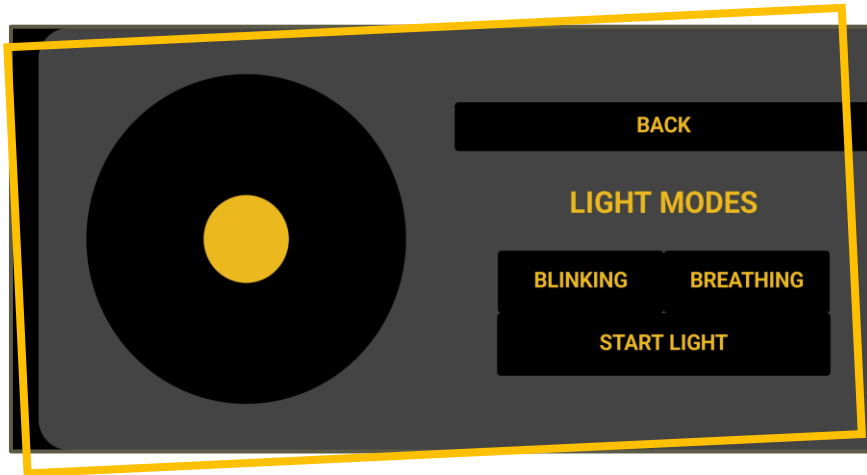It will provide you **three modes** to connect to the minibot.

The **Obstacle Avoidance Mode** will appear.Click on **'Start Avoiding'** to activate this mode.

Click on **'Start Avoiding'** to activate this mode.

The **manual mode** will provide you with **light, speed and direction control commands**. Click on **start light** to enable either blinking or breathing mode of LEDs. Change **speed and directions** using joystick given on the left side.
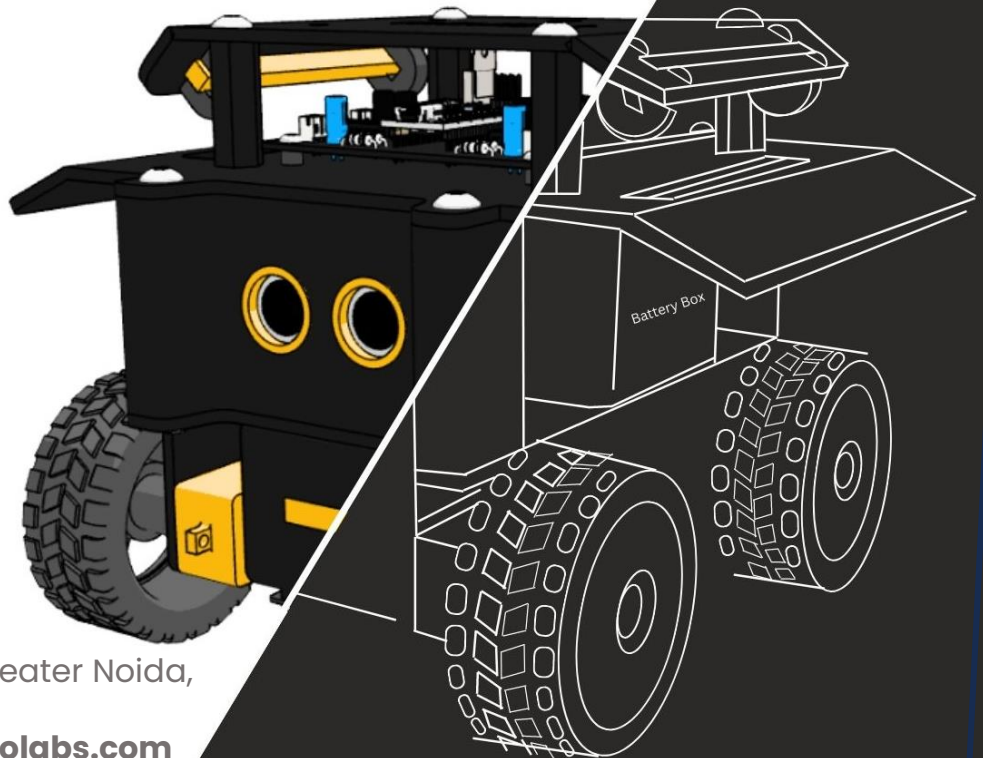
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