**1.** Download the OBDLink app
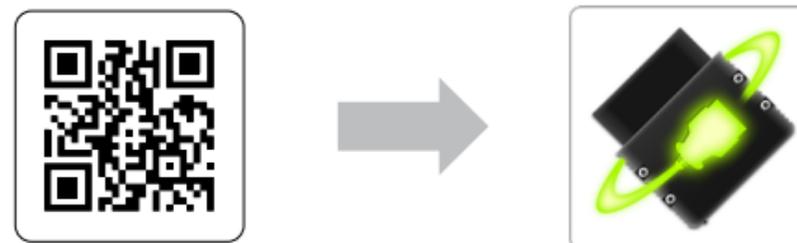
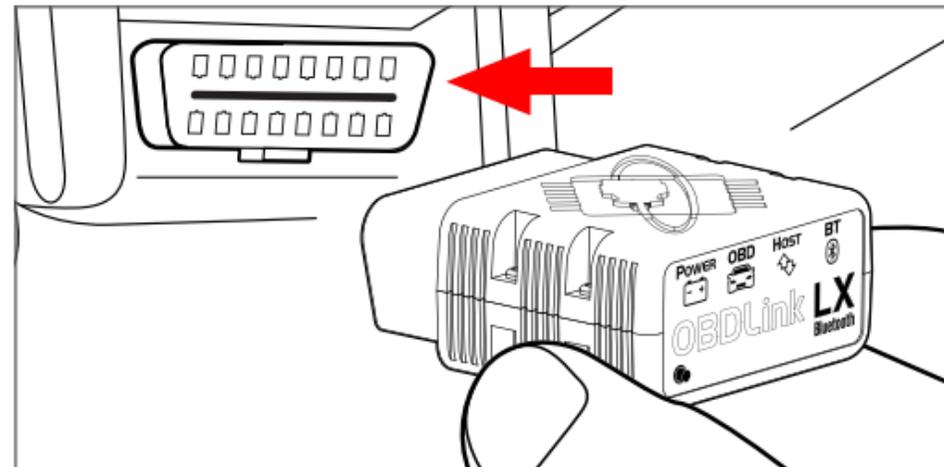

visit **www.obdlink.com/apps**
or scan the QR code

**2.** Start the engine



ENGINE
START
STOP
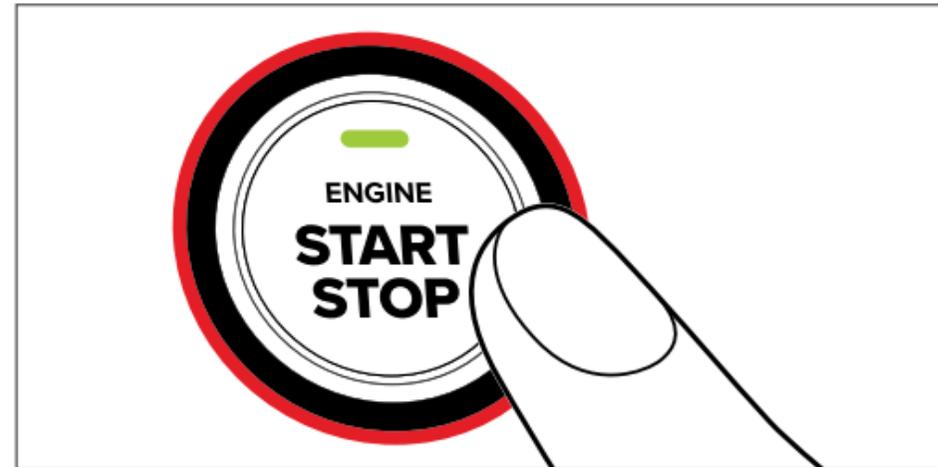
**3.** Plug LX into the OBD port



*OBD port is usually in driver's footwell*

**4.** Push the "Pair" button



Power OBD Host BT

OBDLink LX
Bluetooth
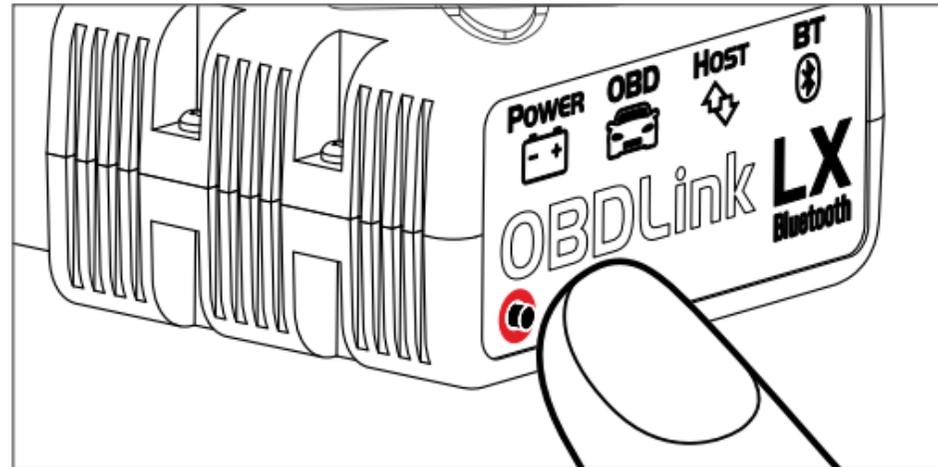
**5.** Go to Device Settings → Bluetooth and pair with "OBDLink LX"



‹ Settings      Bluetooth

**Bluetooth**

MY DEVICES

OTHER DEVICES
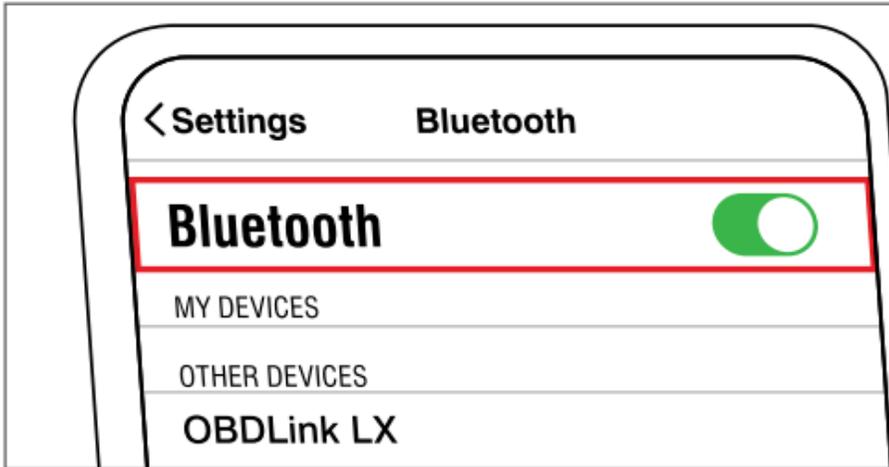
OBDLink LX

Tap **"Confirm/OK"** when prompted

**6.** Launch the OBDLink app and tap "Connect"



MONITORS          LOGS

CONNECT
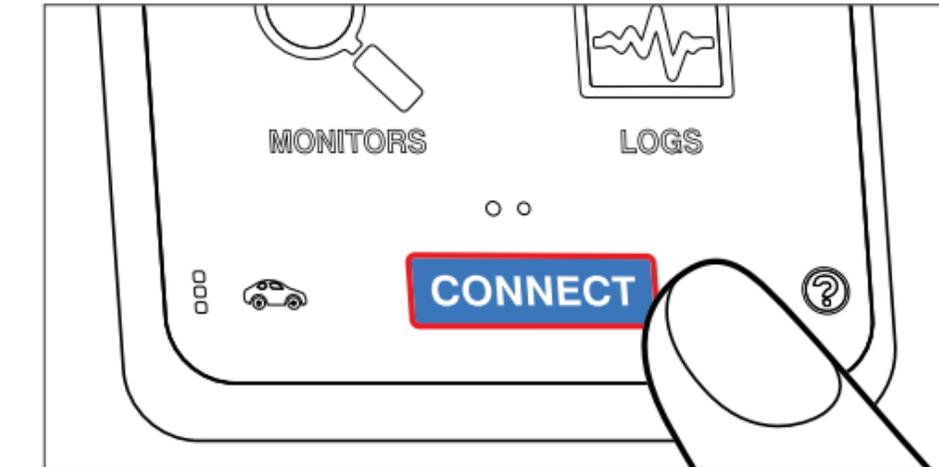
*Continue to step 7*

**7.** Select the "Bluetooth" option in Communication Type

**Select a Communication Type**

**Bluetooth**
OBDLink LX  ✓

**Bluetooth LE**

**Wi-Fi**

**CONNECT**
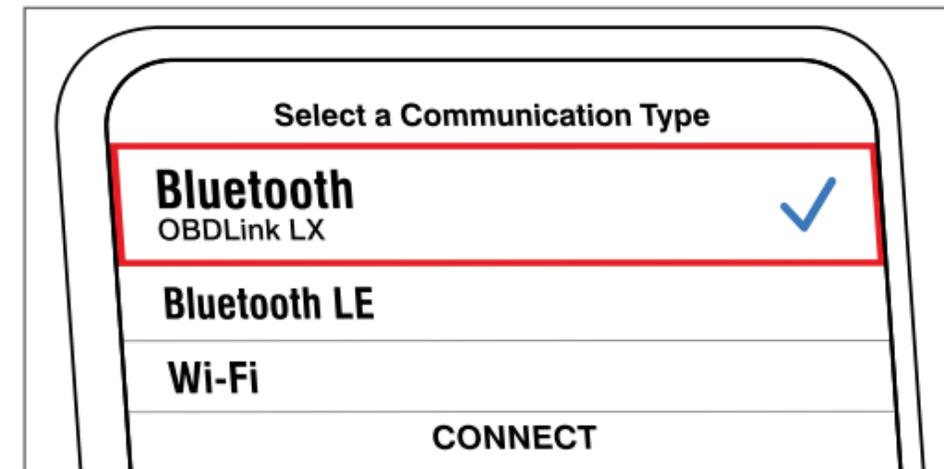
*If you don't get this prompt, go to the OBDLink app → Settings → Preferences → Communications*

**8.** Allow location services while using app

**Use your location**

**OK**
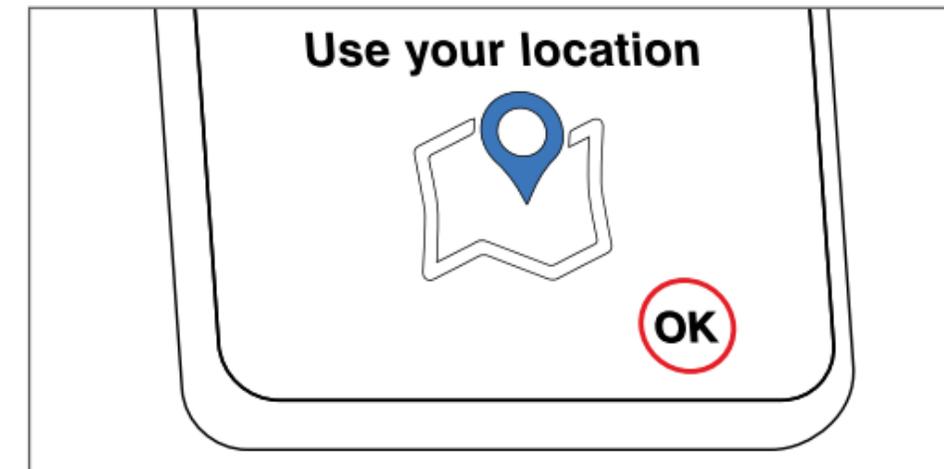
*Location data is used to enable the map feature and stays on the device*

If the firmware update failed:
1. Open the OBDLink app
2. Tap **Settings** → **Firmware Updates**
3. Tap **Menu** (**"…"** on some devices)
4. Select **Firmware Recovery**, tap **Yes**
5. Make sure your OBDLink device is selected and tap **Update Firmware**
6. Tap the green **Update Firmware** button

*You may get a pop-up saying "OBDLink Device Not Found", this is normal if there are no OBDLink devices registered. Tap "OK"*

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**Did we mess up?**
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✉ support@obdlink.com

# OBDLink LX Getting Started

**POWER**  **OBD**  **HOST**  **BT**

**OBDLink LX**
**Bluetooth**

**"Pair"** button