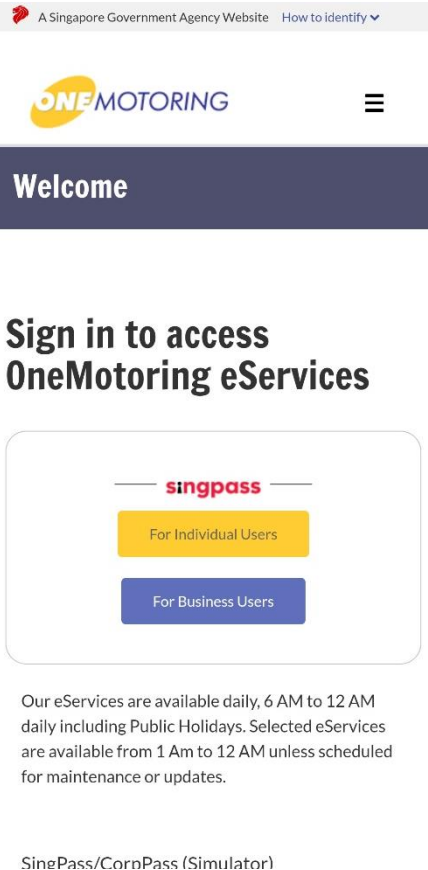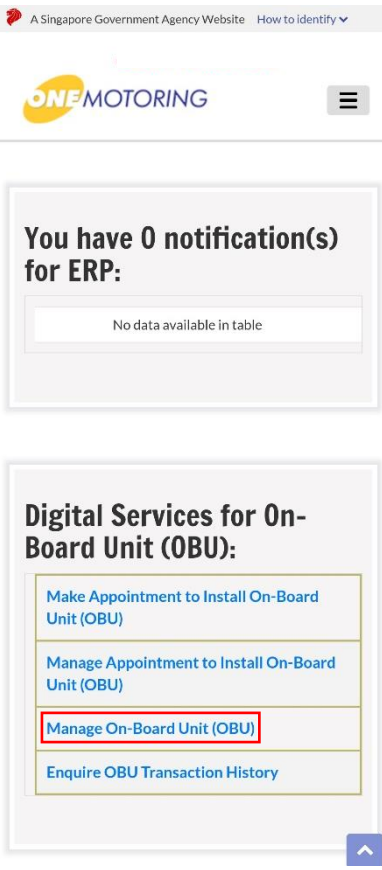# Steps to register your Phone's Bluetooth MAC Address

Step 1: Get ready your Phone's Bluetooth MAC Address for registration.	Step 2: Login to OneMotoring Digital Services - *https://erp.lta.gov.sg/internet-esv*	Step 3: Tap on "Manage On-Board Unit (OBU)".
Steps* to find your Phone MAC Address: • Open "Settings". • Go to "General". • Tap "About". • Bluetooth Address will be shown in the list. • Copy Bluetooth Address *Actual steps may differ slightly depending on the phone model and version used.	A Singapore Government Agency Website How to identify ✔ **ONE**MOTORING ≡ **Welcome** **Sign in to access OneMotoring eServices** singpass For Individual Users For Business Users Our eServices are available daily, 6 AM to 12 AM daily including Public Holidays. Selected eServices are available from 1 Am to 12 AM unless scheduled for maintenance or updates. SingPass/CorpPass (Simulator)	A Singapore Government Agency Website How to identify ✔ **ONE**MOTORING ≡ **You have 0 notification(s) for ERP:** No data available in table **Digital Services for On-Board Unit (OBU):** Make Appointment to Install On-Board Unit (OBU) Manage Appointment to Install On-Board Unit (OBU) Manage On-Board Unit (OBU) Enquire OBU Transaction History

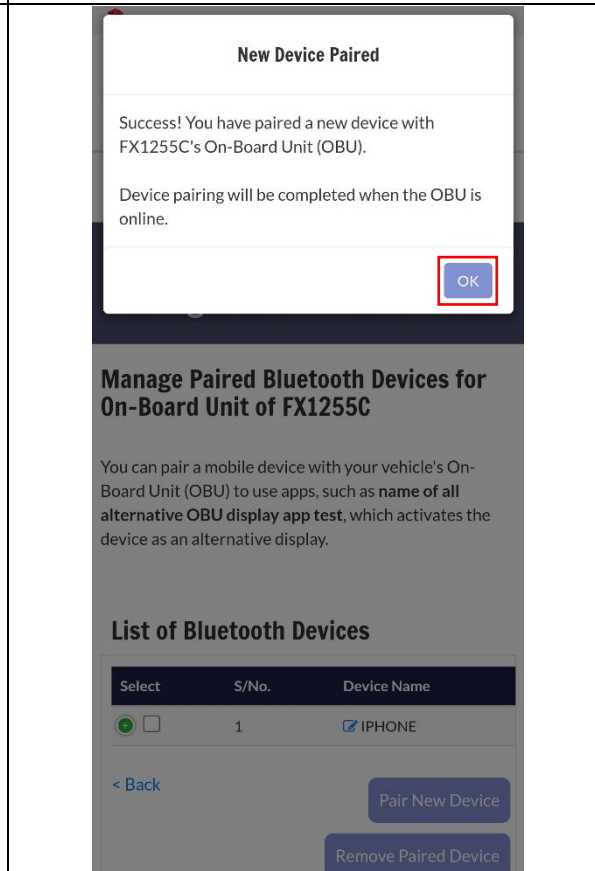| **Step 4: Tap on "+" of the OBU that you like to pair with your phone.**	**Step 5: Tap on "No" under Paired Devices.**	**Step 6: Tap on "Pair New Device".**

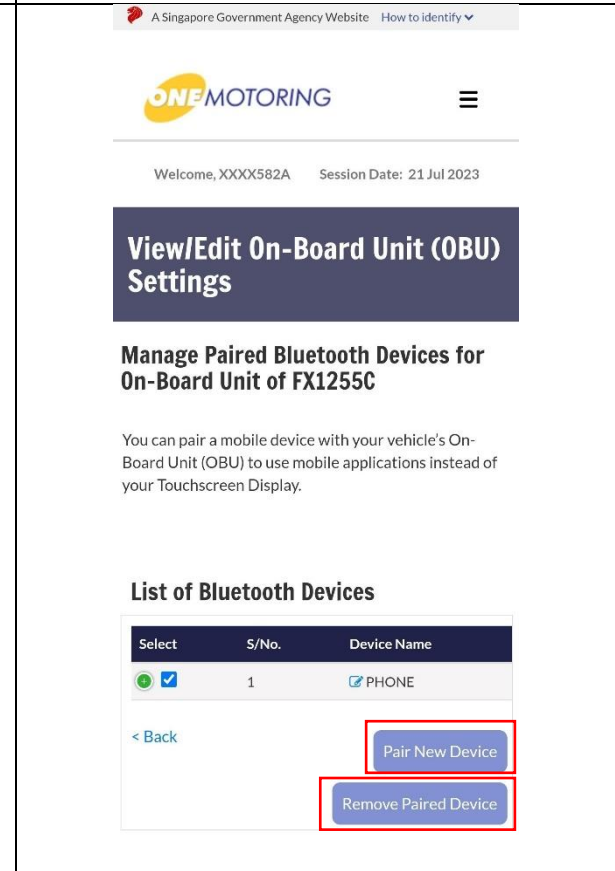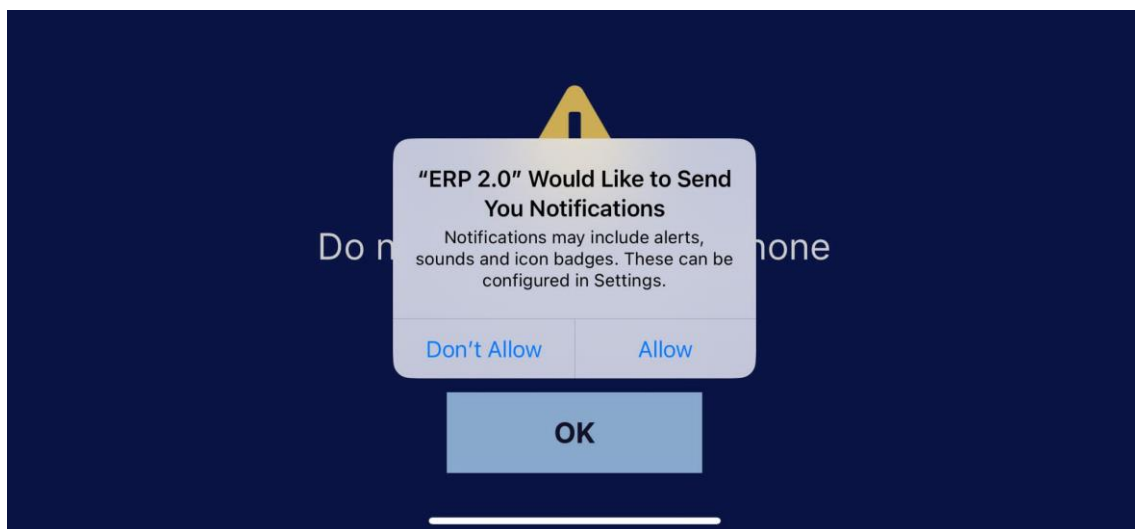| Step 7: Enter Device name and MAC Address and "Next".	Step 8: Tap "Ok".	Step 9: You can add another Device or Remove added Device.
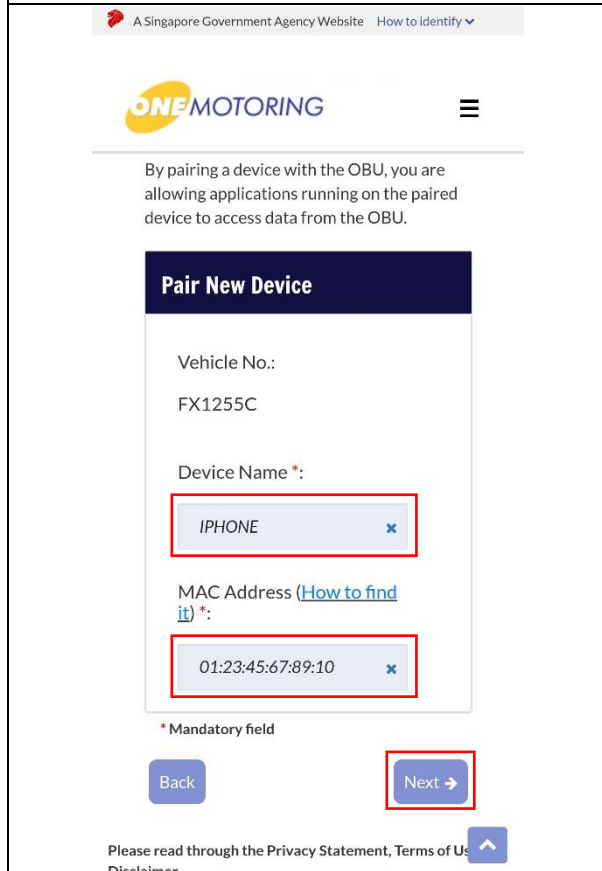
Steps to pair your Phone with OBU using ERP 2.0 Mobile Application
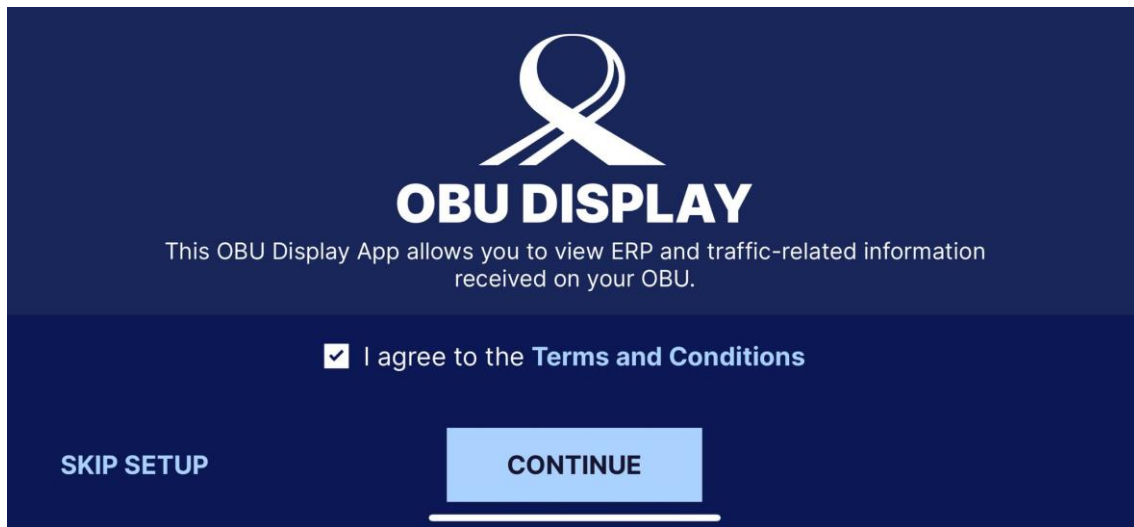

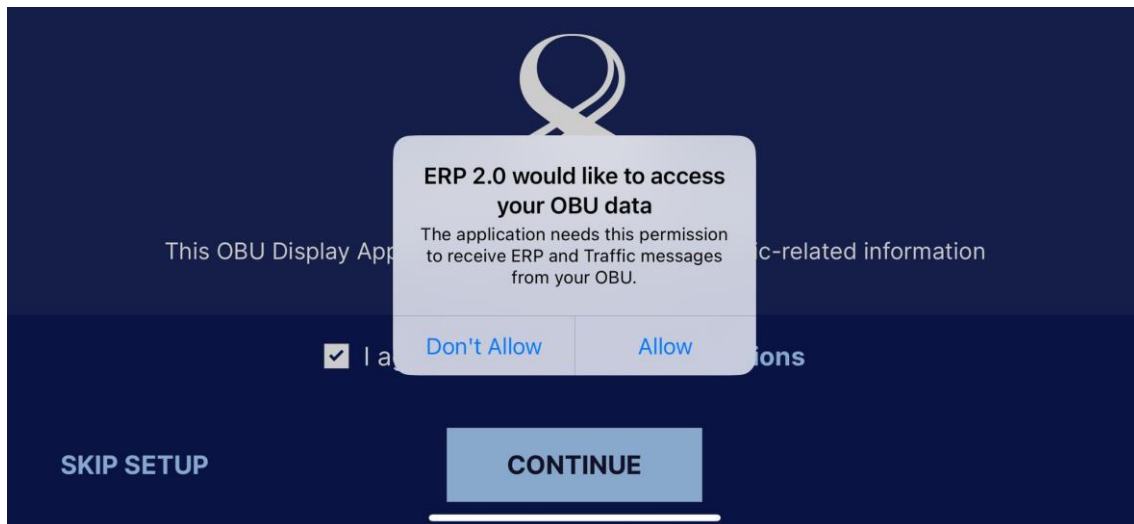**1. Launch "ERP 2.0" mobile application**
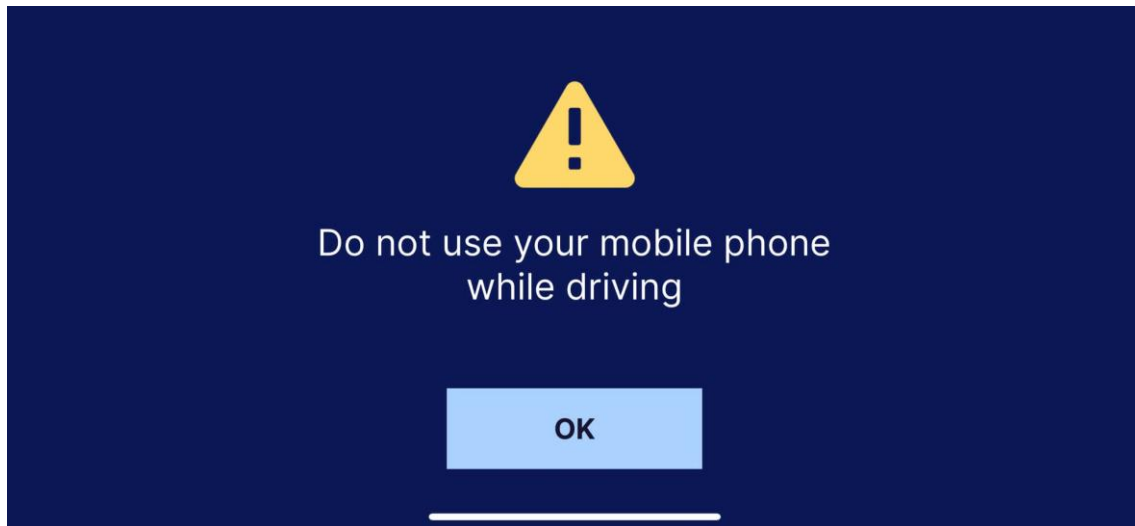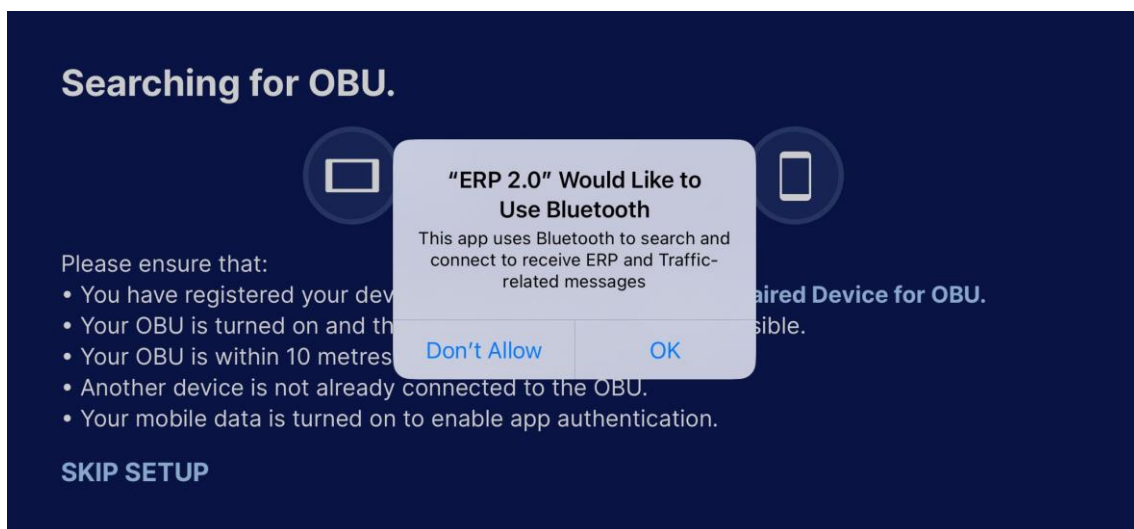

2. Acknowledge Cautious message while driving

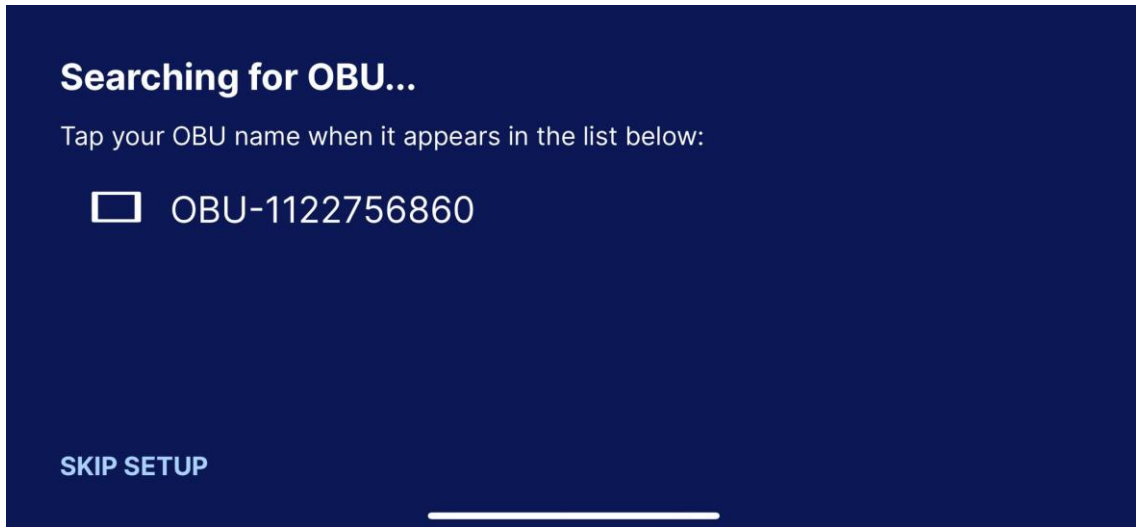**3. Allow "ERP 2.0" to send you Notifications**

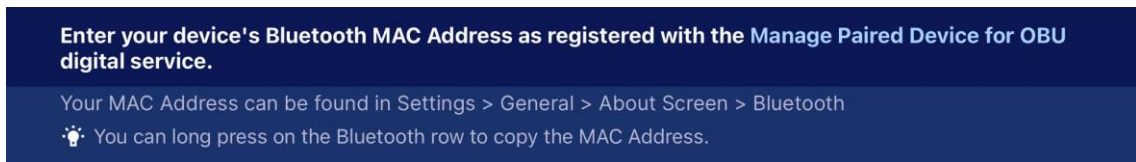**4. Agree to the Terms and Conditions to continue**
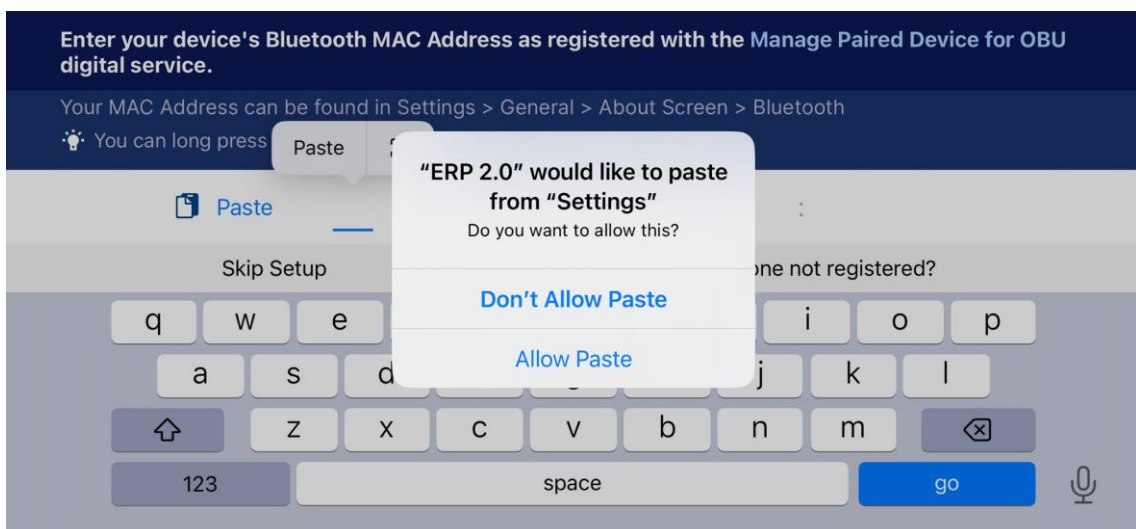

5. Allow "ERP 2.0" to access your OBU data
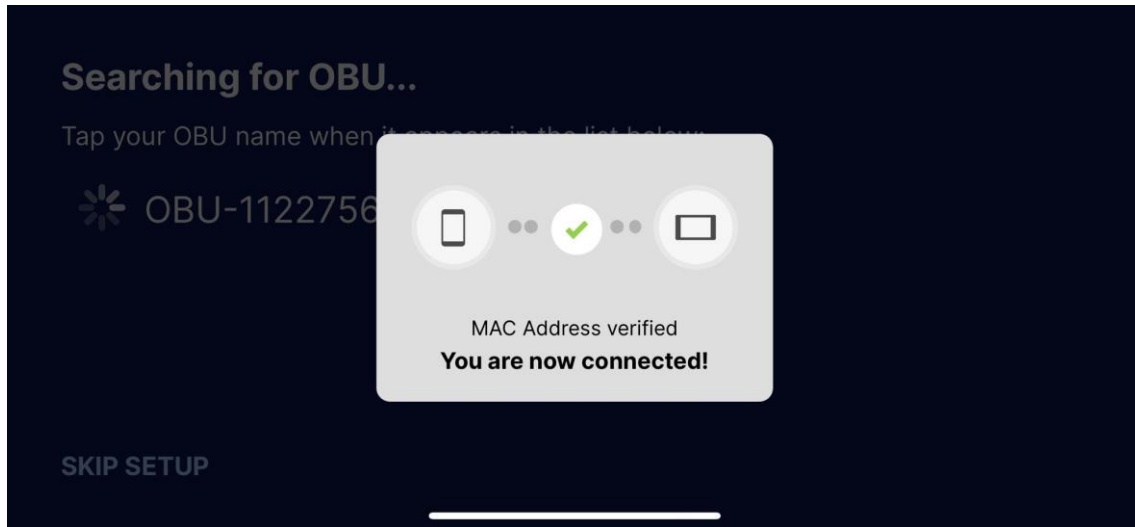

6. Allow "ERP 2.0" to use Bluetooth to search for your OBU
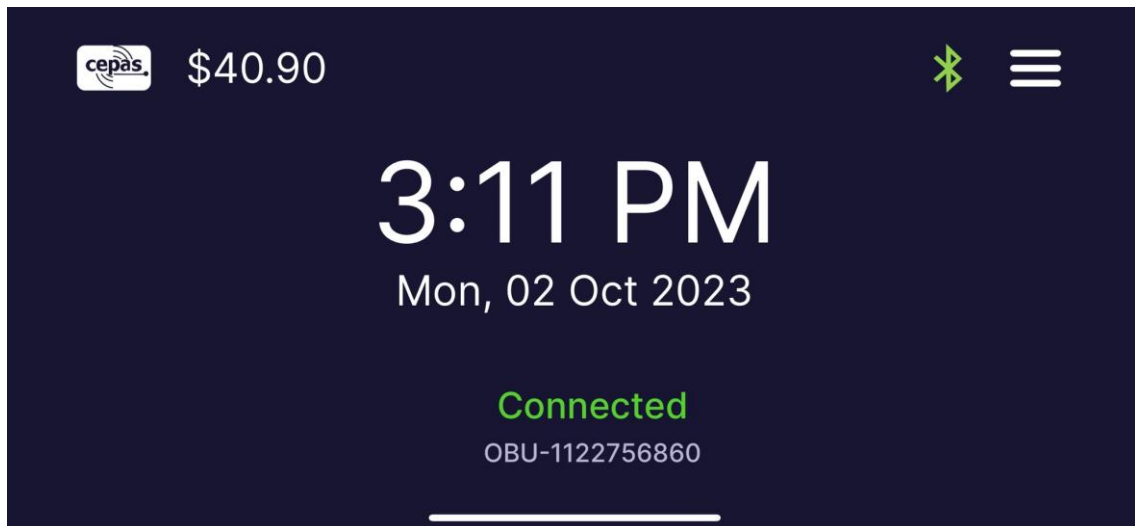
7. Tap on your OBU to pair

8. Copy and paste your registered Bluetooth MAC Address

9. Allow Paste to pass Bluetooth MAC Address and go

10. MAC Address verified and connected successfully

11. Ready to use