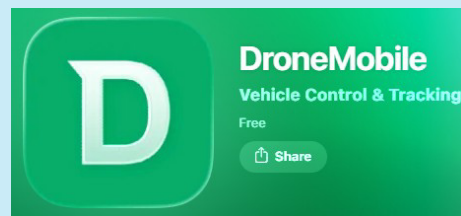
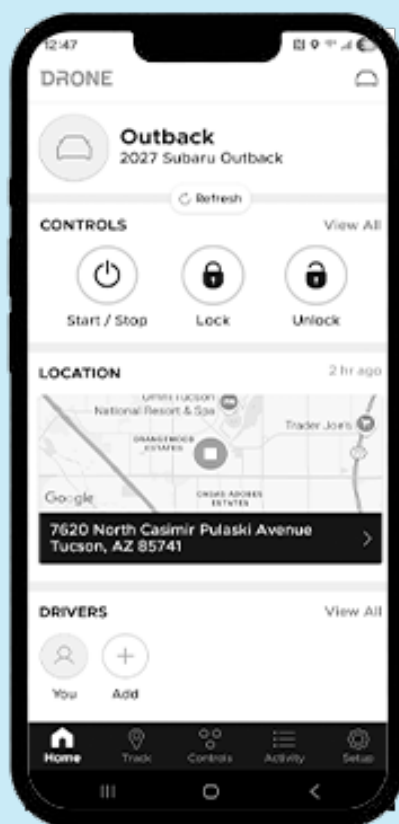


DRONE[®]

SMART PHONE TELEMATICS MODULE

X2 Module
LTE + GPS



PARTS INCLUDED FOR INSTALLATION OF : FORTIN EVO-ALL

Telematics device



Data Harness
Must use for HCX
Module - Grey Port



Not Used with Evo-All

EVO-ALL



DATALINK RF
Must use for EVO-ALL
Module - Grey Port



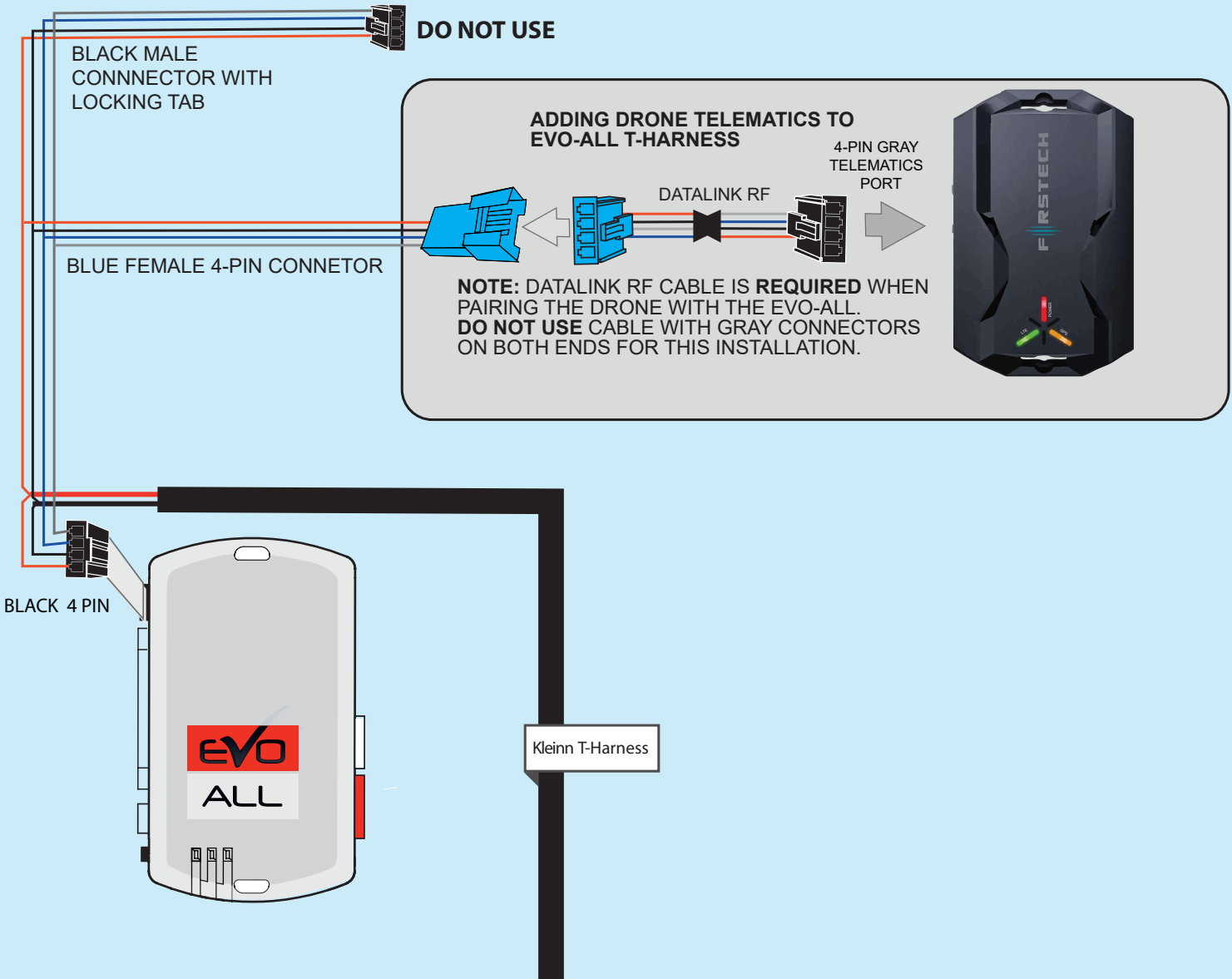
Not Used with HCX Kits

DRONE CONNECTION TO EVO-ALL MODULE

CRITICAL: Do **NOT** activate the Drone system until it is fully connected and programmed.

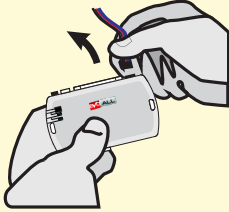
NOTE: The **DATALINK RF Adapter** is **REQUIRED** to bridge the Drone module and the EVO-ALL

- 1. Connect to T-Harness:** Plug the **Blue 4-pin Connector** from the DATALINK RF adapter into the **Blue 4-pin Female plug** from the Kleinn T-Harness.
- 2. Connect to Drone Module:** Plug the **Black 4-pin Connector** from the DATALINK RF adapter into the **GRAY Telematics 4-pin port** on the DRONE module (*see image below*).



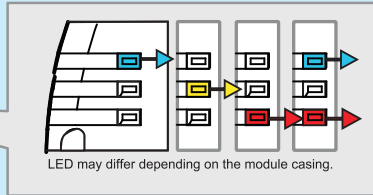
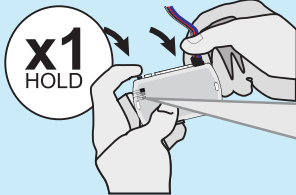
DRONE PROGRAMMING PROCEDURE FOR EVO-ALL

1



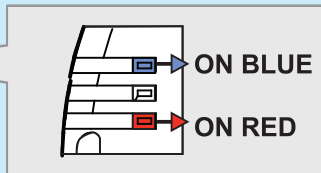
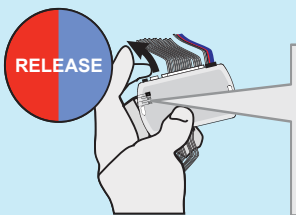
Unplug the previously connected black 4-PIN Data-link plug (without locking tab) from the EVO-ALL.

2



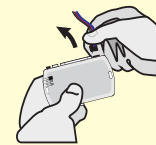
Press the EVO button and hold it down while you connect the Black 4-PIN plug (without locking tab) from the Kleinn T-harness. **The Blue, Red, Yellow and Blue & Red LEDs will alternatively illuminate.**

3

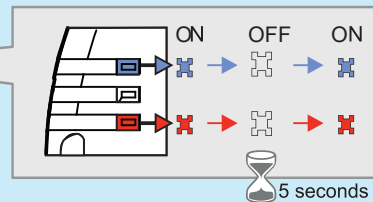
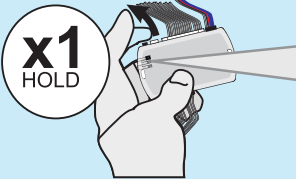


Release the programming button at the moment **when** LED's are only **BLUE & RED**.

If the LED are not solid BLUE and RED, the 4-Pin connector (Data-Link) and go back to step 2.

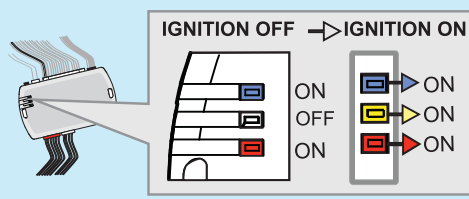
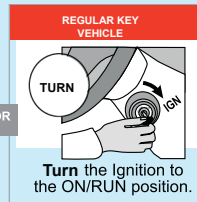


4



Press and hold the programming button. The BLUE & RED LEDs will turn off. **Wait 5 seconds.** The BLUE & RED LEDs will turn back on. **Release** the programming button.

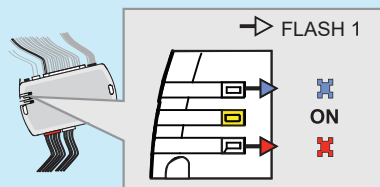
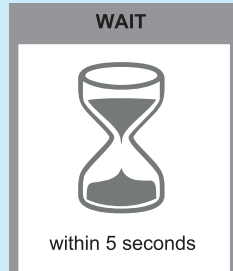
5



Turn the vehicle IGNITION to the ON position.

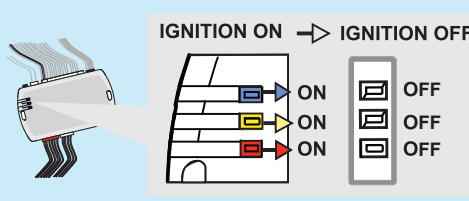
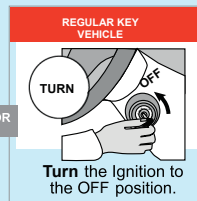
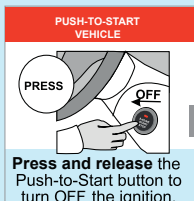
The **YELLOW** LED will turn ON.

6



The **BLUE & RED** LED's will display **1 confirmation flash**, it's easy to miss. Repeat process if the programming doesn't take.

7



Turn the vehicle ignition off to exit programming.

The LED's will turn off.

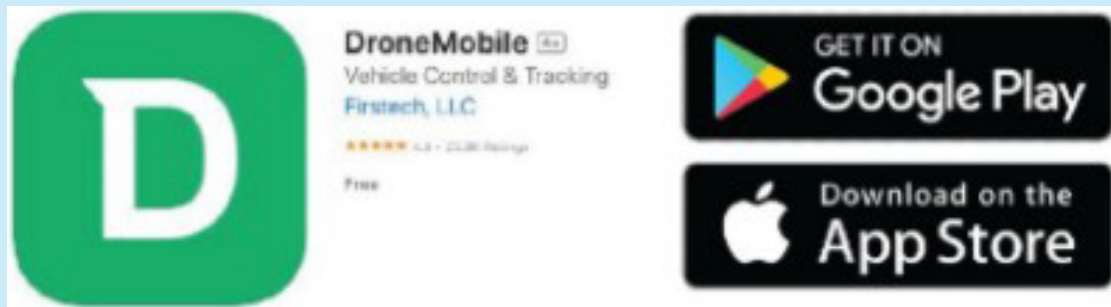


The **DRONE** system is now programmed

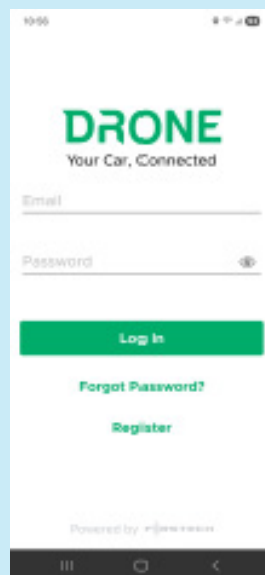
DRONE APP DOWNLOAD AND ACTIVATION

Once the Drone module has been connected and programmed to the EVO-ALL Module, download the Drone Mobile app to Register and Set Up your system.

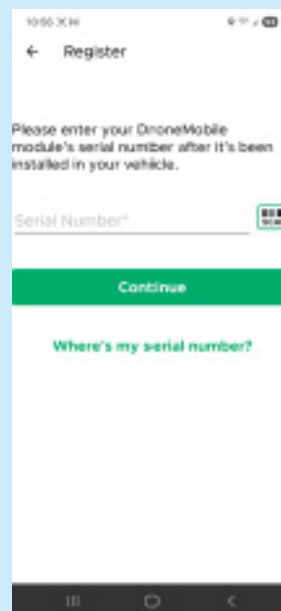
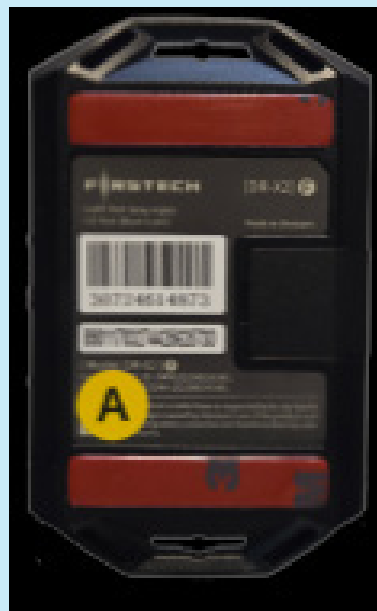
1. Go to your Google Play Store or Apple app store to download the Drone Mobile app.



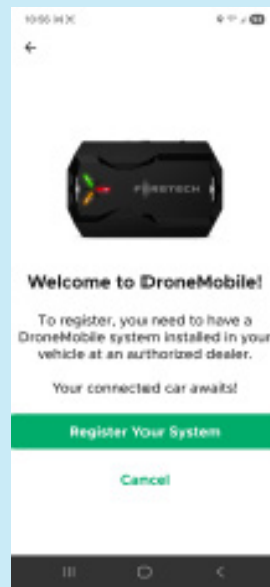
2. Once the DRONE module is connected and powered, confirm that the Green LED on the top of the module is flashing once every 2 seconds. Now go to the Drone Mobile app on you phone and select Register.



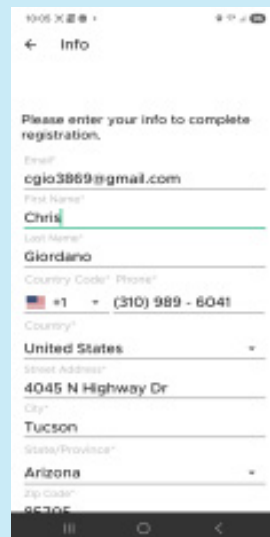
3. Enter or scan the Serial number from the back of the Drone module.



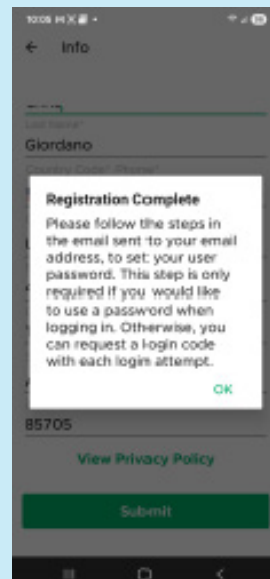
4. Now it's time to register your Drone module. Select Register Your System.



5. To register your Drone module enter the needed information to complete the registration.

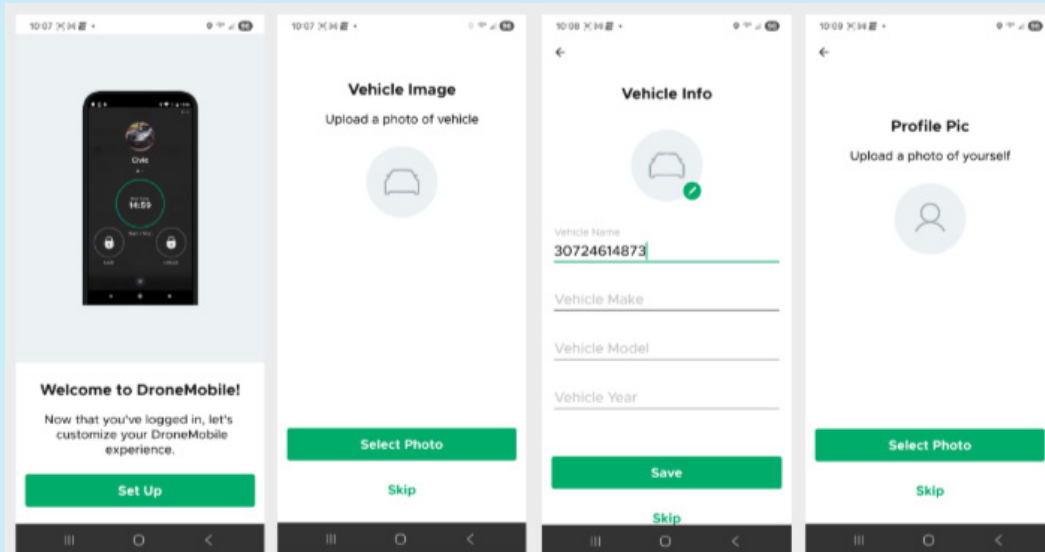


6. Your registration is now complete, go to your email to setup you account password.

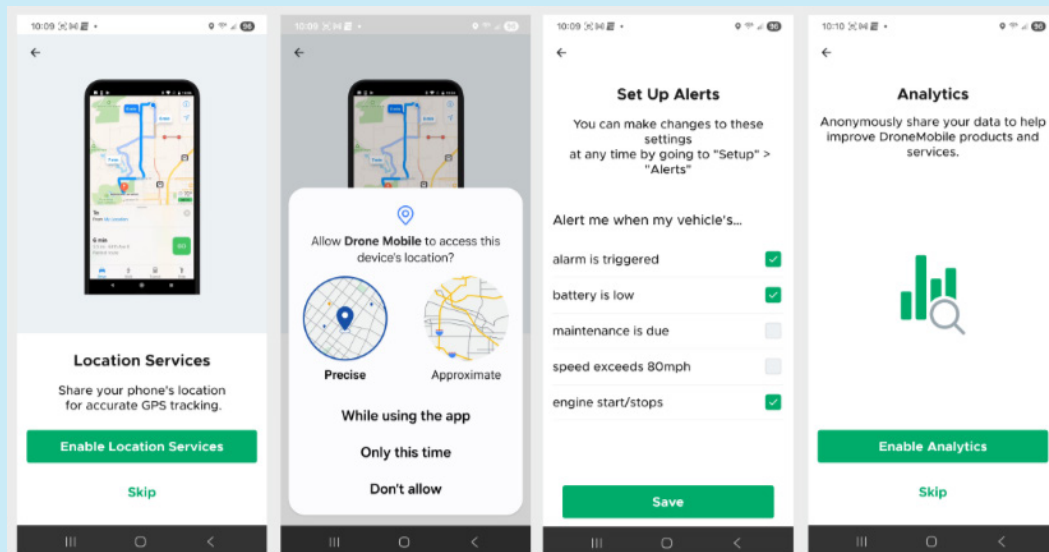


DRONE APP DOWNLOAD AND ACTIVATION CONTINUED

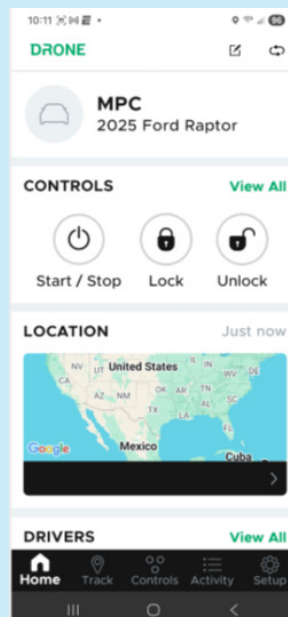
7. Once you have setup you account password, go back to the Drone app and login in and Select Set Up. Follow through the Set Up Options for Vehicle Image, Vehicle Info, and Profile Pic.



8. Now setup your Options for, Location Services, Permissions, Alerts, and Analytics.



9. Drone System set up is now complete. Test the CONTROLS and LOCATION within the Drone app.



TEST YOUR DEVICE

When the system is Activated you can start testing the device from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.)



If you have any installation questions, please create a support ticket for help at this link:
install.kleinn.com/support

Kleinn Automotive Accessories

Email: info@kleinn.com Phone: 520-579-1531

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