



Wireless Alert Button User Guide

Version 1.0

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Wireless Alert Button

The Wireless Alert Button is introduced to solve practical issues faced by our Drivers when trying to capture and upload the user-triggered events. The Wireless Alert Button is placed at an easily accessible location for Drivers to trigger user events if needed.

The Wireless Alert Button will provide an easier, accessible option to trigger an alert by the Driver. The specifically designed button is placed (close to the driver) to provide for ease. The button is an add on accessory and will seamlessly integrate with the Driver•I Device.

The alert button could be used various use cases as mentioned below:

- Notifying safety manager in case of an emergency (accident etc)
- Triggering an alert in case of vandalism, road rage

The Wireless Alert Button is a mini battery-operated device that can conveniently trigger user events in vehicles that are equipped with Driver•I Devices (Netradyne Fleet Camera Devices). The Wireless Alert Button has a long-lasting battery with a standby lifespan of 3 to 5 years.



Pairing of the Wireless Alert Button with Driver•i Device

This button designed to replicate user-generated alerts, developed based on the BLE beacon protocol integrated with the Driver•i device. Installation is straightforward by using the installer app with LED indicators to signal button presses and battery status.

The wireless Alert Button must be paired with the Driver•I device that is installed in the vehicle, so that user events can be triggered by the driver when needed.

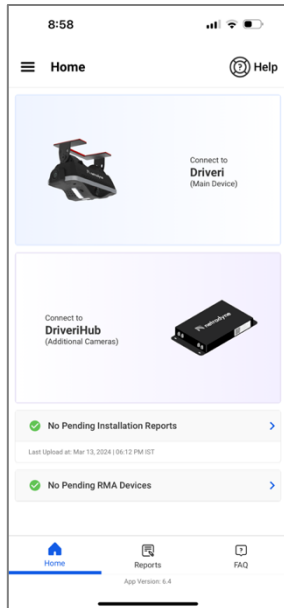
To pair the Wireless Alert Button with Driver•I Device, perform the following steps:

1. Power on the Driver•i device.
2. Ensure that the Left LED is solid green. The right LED can be Green or Red depending on Privacy Mode settings.

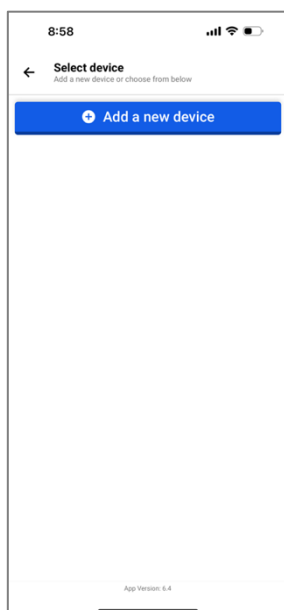
Note: To know more about Privacy Mode settings, [refer online help](#).

3. Open the Driver•i Installer App on your mobile device. Ensure you are using the latest version that supports pairing with the Wireless Alert Button.

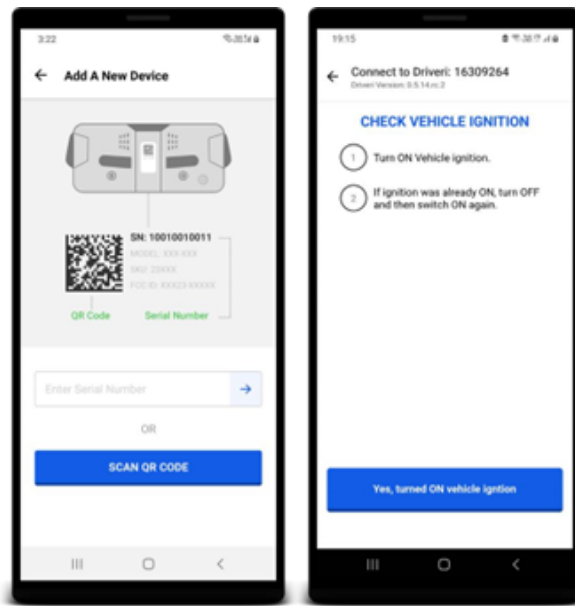
Note: You can download the app from play store in iOS and Android mobile devices.



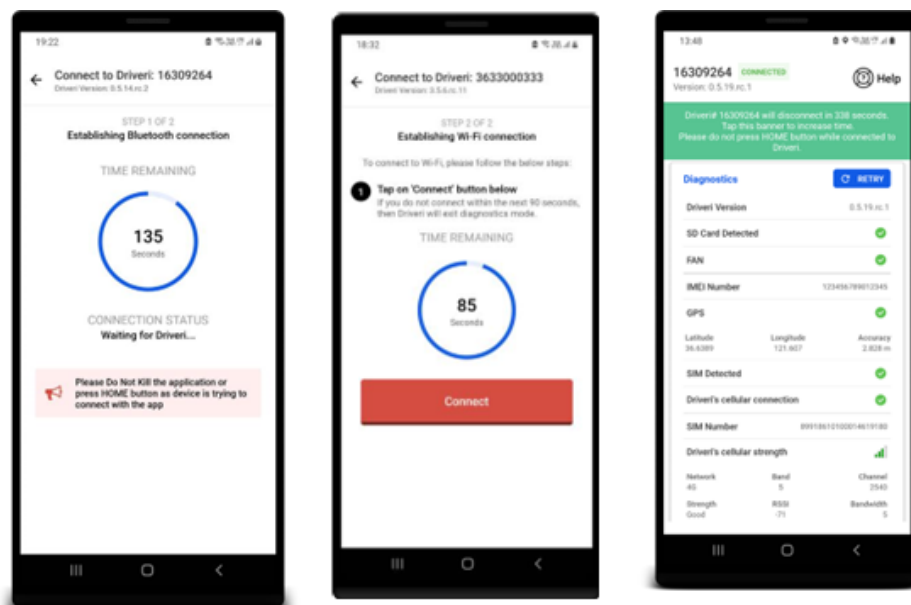
4. Click on **Add New Device** and scan the QR code (or add the Device ID manually).



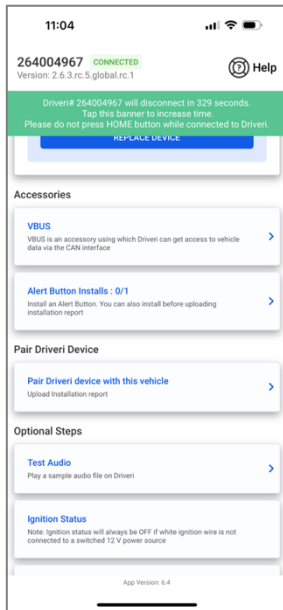
5. Once the scan is complete, follow the instruction on the app to ensure the vehicle ignition is on and the device is turned on.
6. Press and hold the Driver•i device button for 10 seconds or more until the right LED flashes blue.



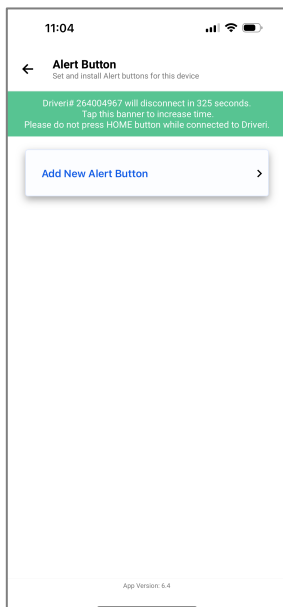
7. Press **Yes, turned ON vehicle ignition** button. The App will display the **Establishing Bluetooth Connection** page.
8. On successful connection, click the **Connect** button to enable Wi-Fi connection with the Driver•I Device.
9. The diagnostic screen is displayed.



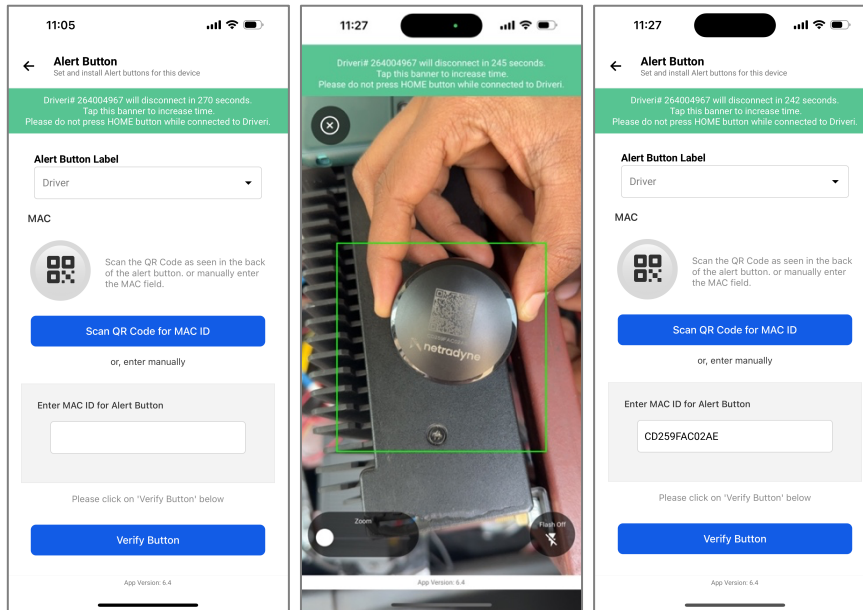
10. After the diagnostic check is complete, scroll down to the Accessories and select **Alert Button Installs: 0/1**.



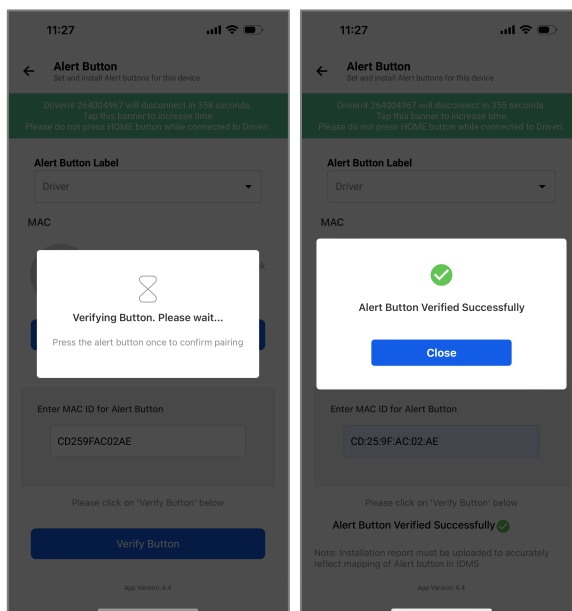
11. Simultaneously, press and hold the Wireless Alert Button for approximately 3 seconds until the Red LED indicator blinks in a series, indicating that the device is powered on. The device is expected to boot in roughly 30 to 40 seconds.
12. On the Alert Button screen, tap **Add New Alert Button**
Important: Ensure that any other alert button is not paired with the Driver•i device).



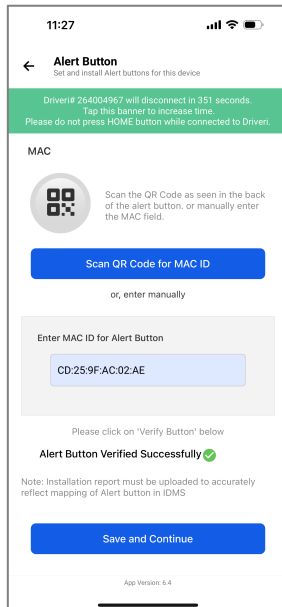
13. Expand the **Alert Button Label** drop-down list to select the label for the button and tap **Scan QR Code for MAC ID** to scan the QR Code. The MAC ID be added manually if required.



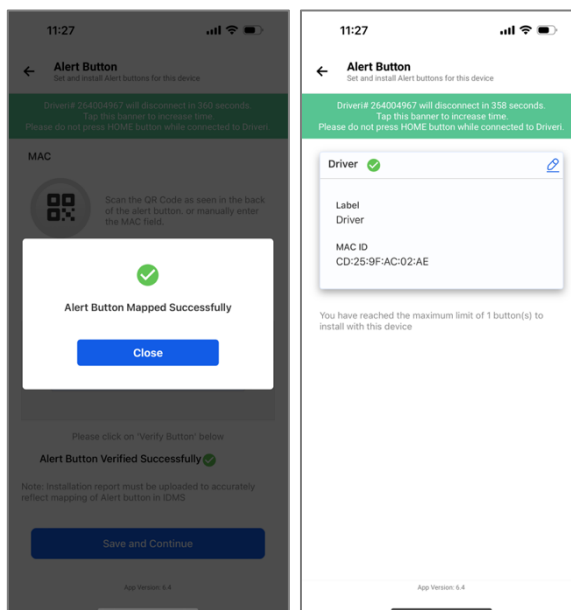
14. Tap **Verify Button** to verify and confirm the Alert Button.



15. The screen displays the message **Alert Button Verified Successfully** with a green tick.



16. After the Alert Button verification is complete, tap **Save and Continue** to map the Alert Button.



17. Reboot the device. Your Wireless Alert Button is successfully paired with the Driver•I Device.

Installation of the Wireless Alert Button

After the Pairing with Installer App is complete, select a spot within the vehicle cabin to install the button. Ideal locations for installation include the dashboard, steering wheel, or any other area that is easily accessible to the driver.

The button's sleek and ergonomic design blends effortlessly into the vehicle's interior, ensuring clear visibility and undisturbed driving operations.

The device can be conveniently located near the driver and has an IP rating for guaranteed protection against dust and spills.

Steps to Install the Wireless Alert Button in Driver Cabin of the vehicle:

1. Select a suitable location within the vehicle cabin to install the Wireless Alert button.
2. Peel off the 3M tape from the back of the button. Use the adhesive backing provided with the button to securely attach it to the selected location.



3. Ensure that the button is positioned in a manner that does not obstruct visibility or interfere with driving operations.
4. Once installed, test the button to ensure proper functionality by pressing it briefly and verifying that the LED indicator blinks.



5. The flashing lights must be interpreted as follows:
 - a. **Green LED:** Green LED light flashes twice on a single tap.
 - b. **Red LED:** Red LED light flashes twice on a single tap which indicates that the battery is low and the button needs to be replaced.

The wireless Alert Button is now paired with the Driver•I Device and Installed appropriately in the vehicle. The button is ready to be used as needed.