



**Global Telematics,
Just Easier**

Tutorial: Creating and managing unauthorized movement alerts

Creating and managing unauthorized movement alerts

Unauthorized movement alerts notify you whenever a vehicle moves during a period when movement is not permitted. By configuring movement conditions and schedules, you can quickly identify unauthorized vehicle use and improve fleet security.

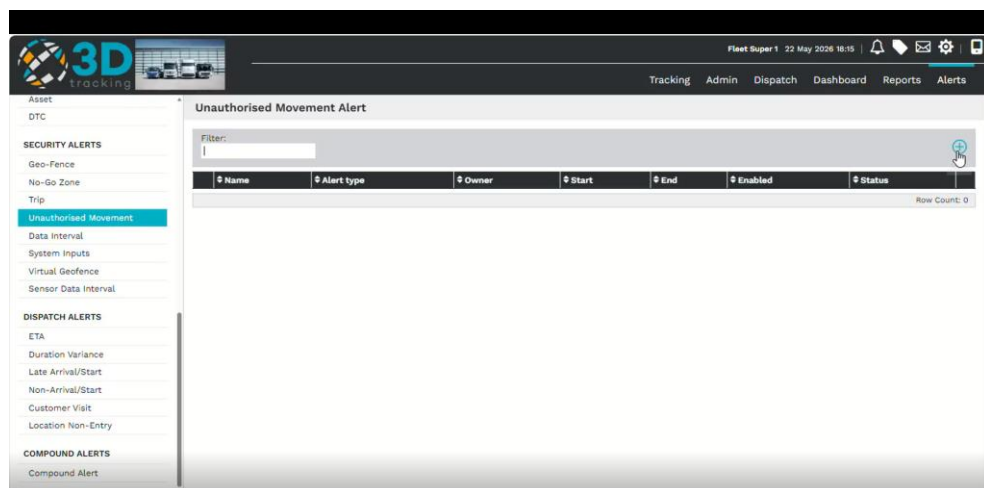
This helps fleet managers:

- Detect unauthorized vehicle movement.
- Improve fleet security.
- Monitor vehicle activity outside operating hours.
- Respond quickly to unexpected vehicle movement.

Creating an unauthorized movement alert

To create a new alert:

1. Navigate to the **Alerts** tab.
2. Select **Unauthorized Movement** from the Alerts list.
3. Click the **+** button to create a new alert.



Configure the alert details

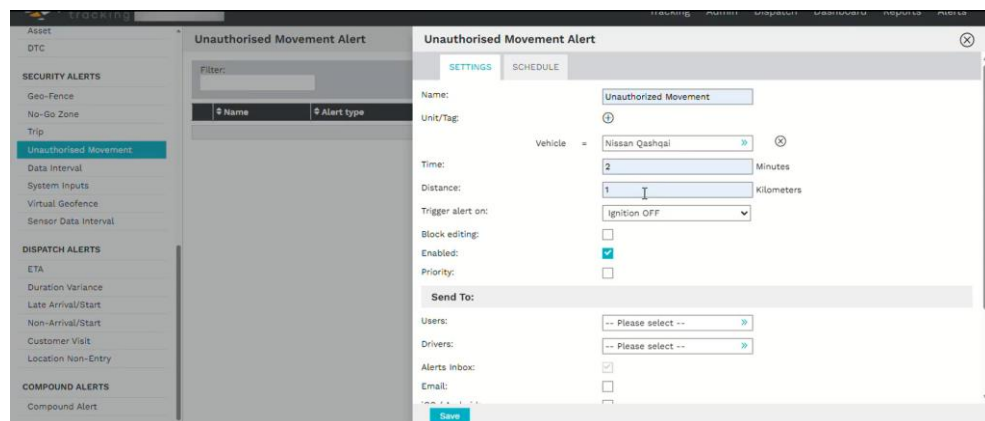
Complete the required alert information:

- Enter a descriptive **Alert Name**.
- Select the vehicle or vehicles the alert should apply to.

Next, configure the alert conditions by setting:

- The time limit.
- The distance threshold.

These parameters determine when the alert will be triggered.



The screenshot shows the 'Unauthorised Movement Alert' configuration window in the 3D tracking software. The window is divided into two main sections: 'SETTINGS' and 'SCHEDULE'. The 'SETTINGS' section is currently active and contains the following fields:

- Name:** Unauthorised Movement
- Unit/Tag:** (empty)
- Vehicle:** Nissan Qashqai
- Time:** 2 Minutes
- Distance:** 1 Kilometers
- Trigger alert on:** Ignition OFF
- Block editing:** ☐
- Enabled:** ☒
- Priority:** ☐

The 'SCHEDULE' section is also visible and contains the following fields:

- Send To:**
 - Users:** -- Please select --
 - Drivers:** -- Please select --
 - Alerts Inbox:** ☒
 - Email:** ☐

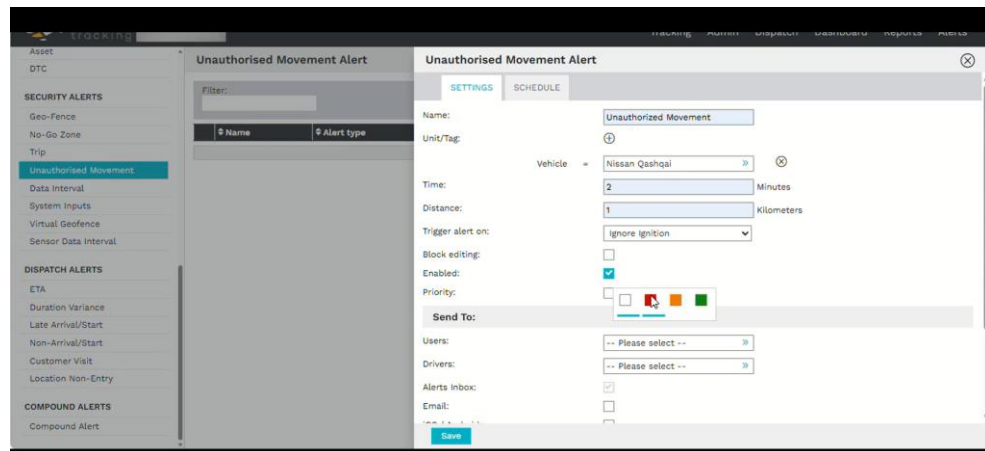
At the bottom of the window, there is a 'Save' button.

Configure alert conditions

Select the ignition status that should apply before the alert is triggered.

If no ignition condition is required, this setting can be left blank, and the alert will trigger based on the configured movement conditions.

Next, select the appropriate priority level for the alert.



Configure alert notifications

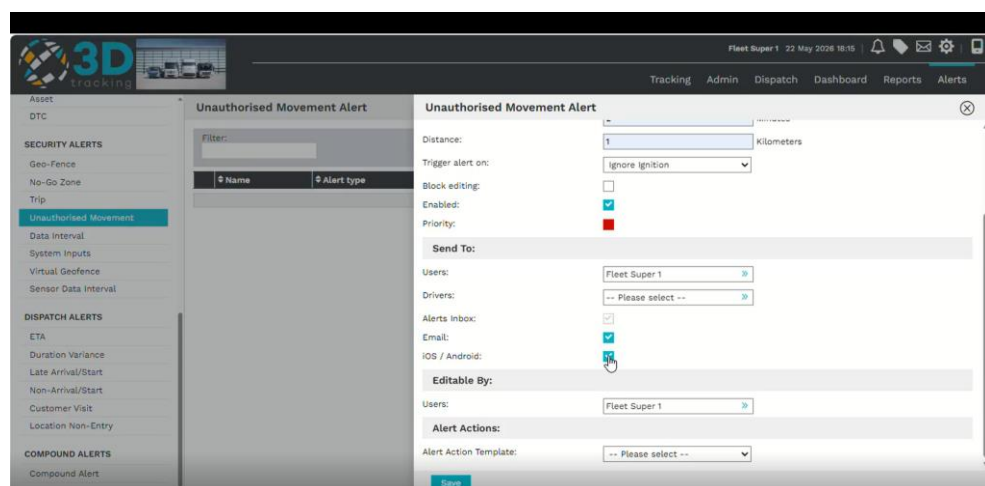
Choose who should receive the alert when unauthorized movement is detected.

Configure:

- Alert priority.
- Platform users.
- Driver notifications (optional).

Notifications can be sent via:

- Email.
- Android.
- iOS.



Schedule the alert

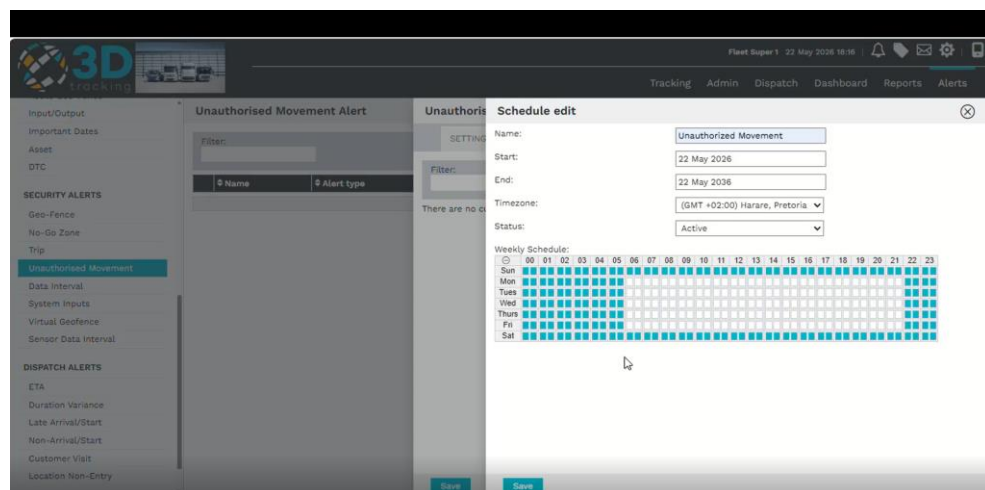
Configure when the alert should be active.

Highlight the time periods during which vehicle movement should trigger the alert. Leave the remaining time periods blank to indicate when vehicle movement is permitted.

The schedule also allows you to define:

- The start date.
- The end date.
- Whether the alert is enabled.

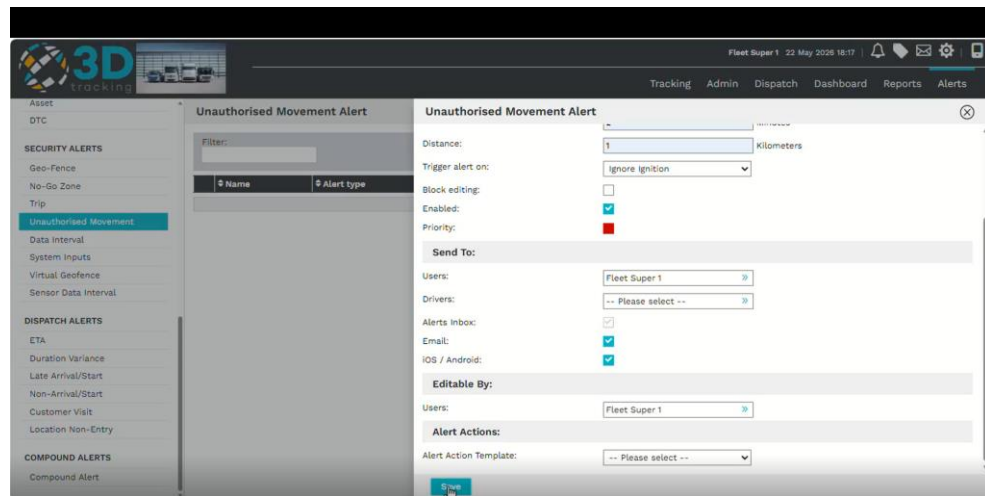
Once the schedule has been configured, review the alert settings before saving.



Saving the alert

After reviewing the alert configuration, click **Save** to activate the alert.

Once saved, the platform will monitor vehicle movement during the configured schedule and notify the selected recipients whenever unauthorized movement is detected.



Summary

With 3Dtracking's unauthorized movement alert functionality, you can:

- Monitor vehicle movement during restricted periods.
- Notify users when unauthorized movement occurs.
- Configure alerts using movement conditions and schedules.
- Improve fleet security and operational visibility.