

# TEMPERATURE MONITORING SOLUTION



Wireless temperature monitoring solution for fleets to monitor the temperature of your vehicles, truck cabins, assets, freezer or chiller trucks remotely in real-time!



## WHY TEMPERATURE TRACKING ?



Provides the tool to track and manage your asset temperature and safely in a data driven world.



Know the **temperature, location, movements, status and behavior** of your asset in just one click!



Real Time monitoring of your asset temperature.



Automated capturing of data by GPS device in asset will reduce **human errors**.



Provides a variety of **customizable management reports** that gives managers the ability to sustain their asset.



It helps to manage the asset safely and improves the **sustainability**

# HOW IT WORKS – VEHICLE CONTAINER



# HOW IT WORKS – REFRIGERATOR



1-Wire temperature sensor could be used to measure temperature in a vehicle or track cargo temperature in a trailer or fridge. Data collected by the GPS tracking device is then transmitted to the vehicle tracking system.

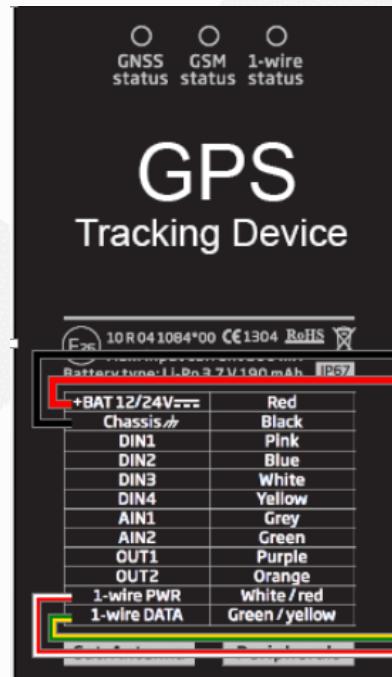
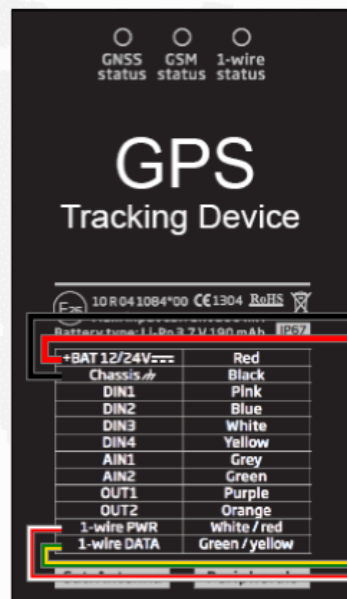
The sensor operate with  $\pm 0.5^{\circ}\text{C}$  accuracy in the temperature range from  $-40^{\circ}\text{C}$  to  $+120^{\circ}\text{C}$ .



### TEMPERATURE SENSOR

- Size 65 x 8 mm
- 64 bit serial code allow multiple devices on 1 wire
- Over voltage protection
- Programmable identification number
- IP67 protection
- Connection 3 pin

# CONNECT UPTO 4 SENSORS IN SINGLE DEVICE

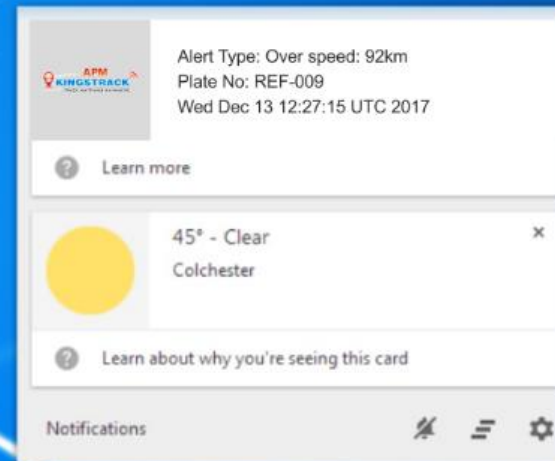


4 in 1

# ALERTS



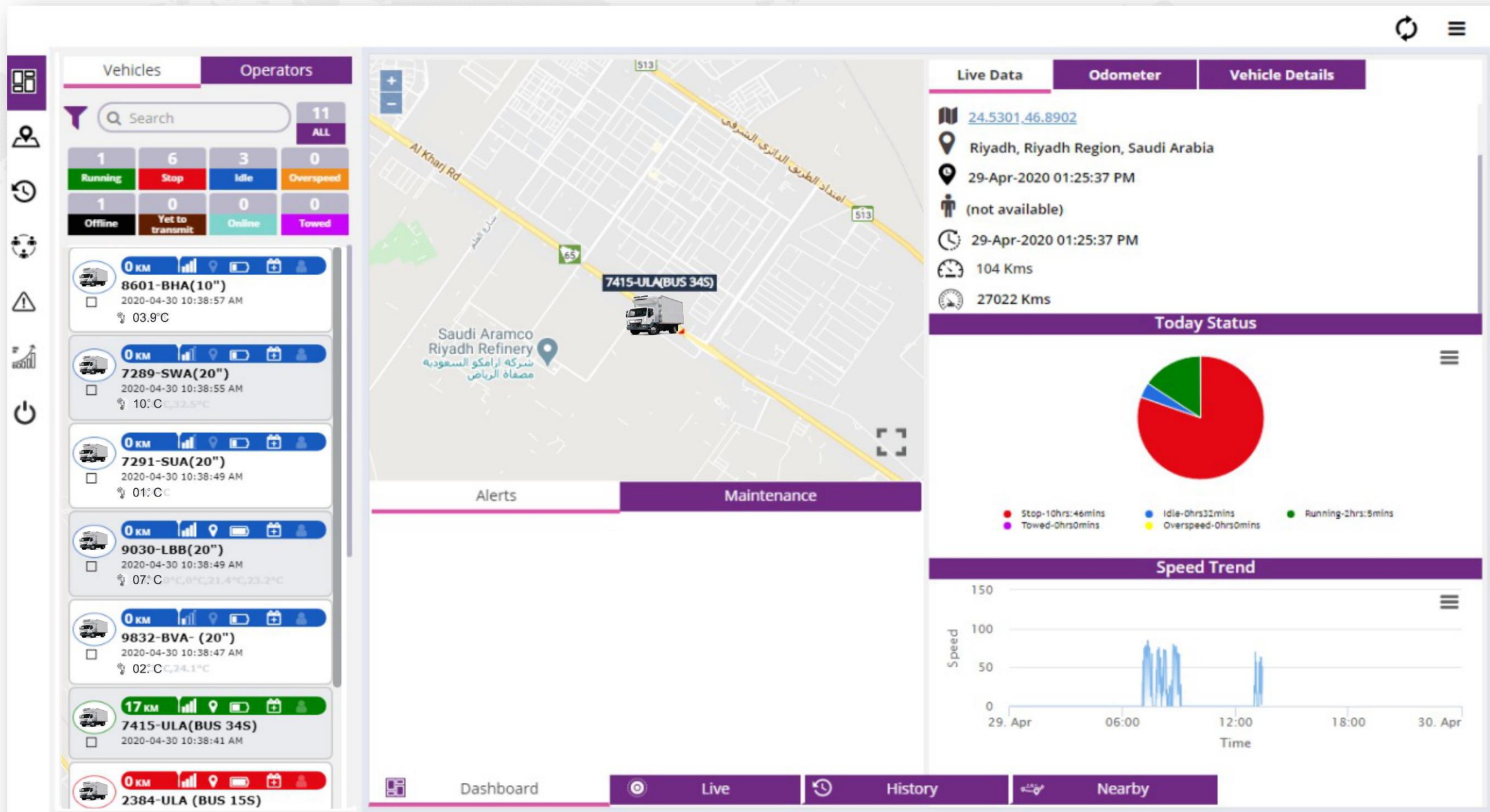
E-Mail Alert



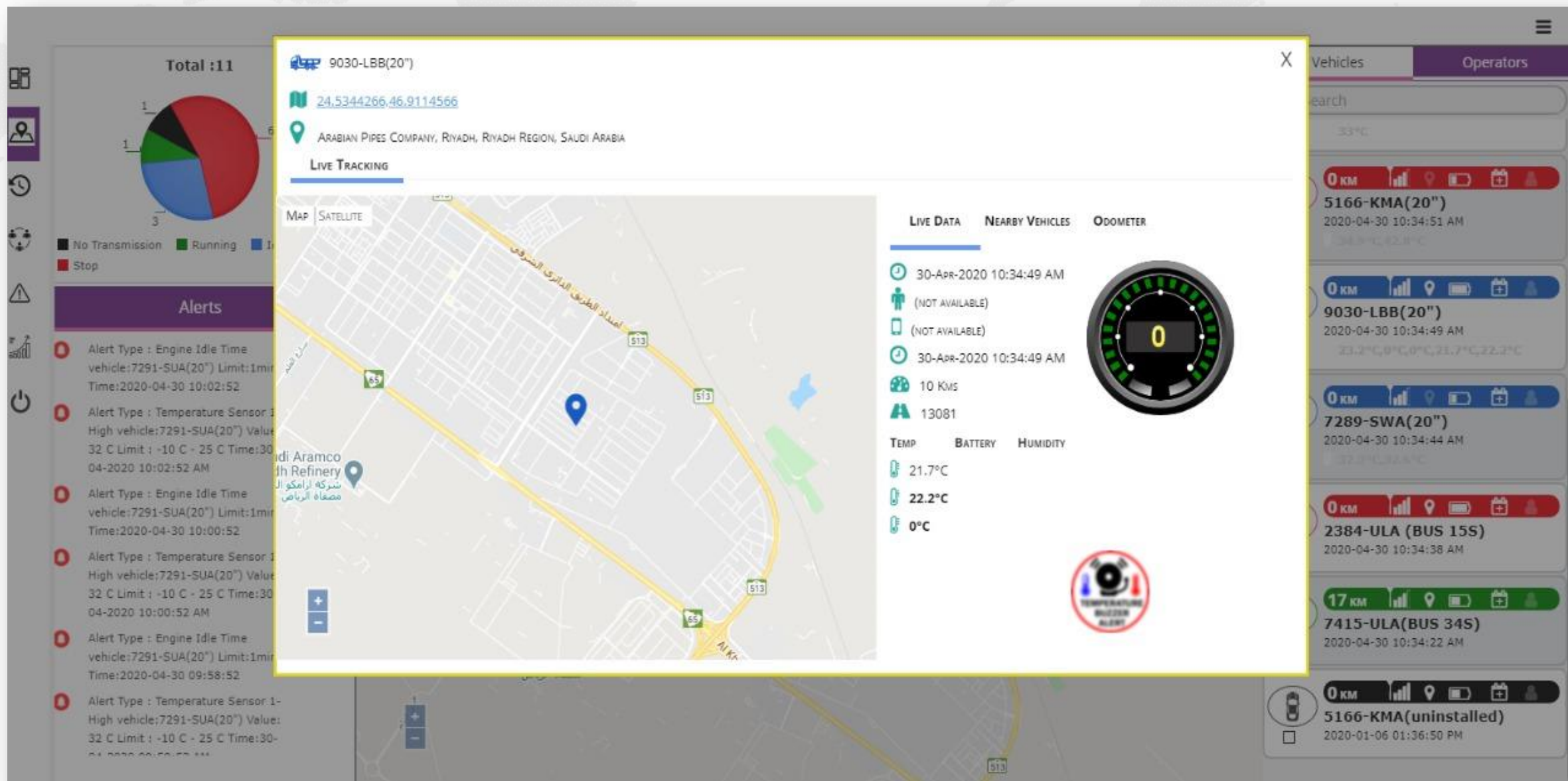
Desktop Notification  
Alert



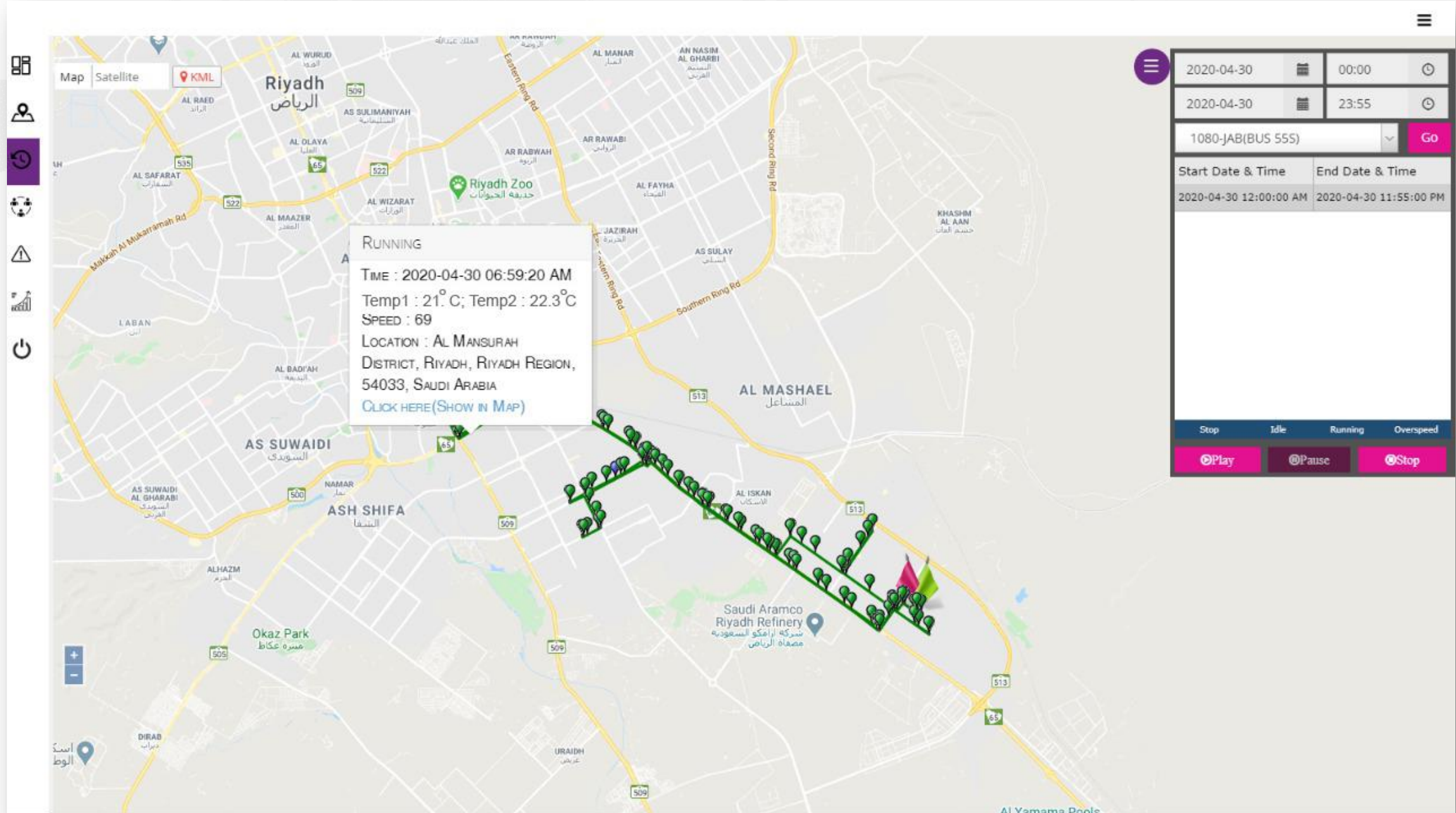
Push Notification  
Alert

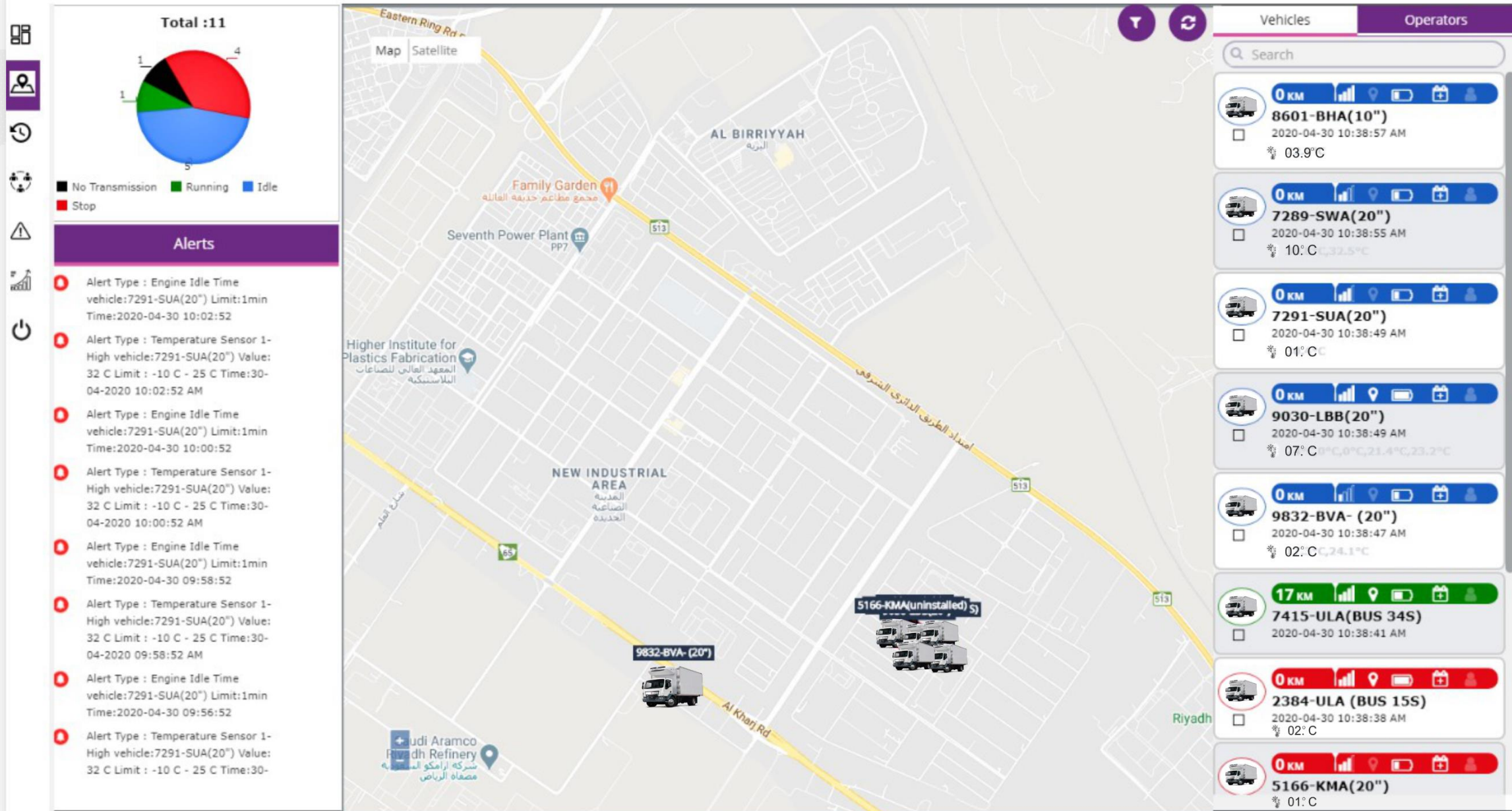


# LIVE TEMPERATURE MONITORING



# TRACK HISTORY





# TEMPERATURE REPORT



## Temperature Report

Drag a column and drop it here to group by that column



Plate No	Date Time	Temp 1
8601-BHA(10")	2020-04-27 23:59:51	29.6
8601-BHA(10")	2020-04-27 23:54:51	29.6
8601-BHA(10")	2020-04-27 23:49:50	29.6
8601-BHA(10")	2020-04-27 23:44:50	29.7
8601-BHA(10")	2020-04-27 23:39:50	29.8
8601-BHA(10")	2020-04-27 23:34:50	29.8
8601-BHA(10")	2020-04-27 23:29:50	29.9
8601-BHA(10")	2020-04-27 23:24:49	29.9
8601-BHA(10")	2020-04-27 23:19:48	29.9
8601-BHA(10")	2020-04-27 23:14:48	30.0
8601-BHA(10")	2020-04-27 23:09:48	30.1
8601-BHA(10")	2020-04-27 23:04:46	30.1
8601-BHA(10")	2020-04-27 22:59:46	30.1
8601-BHA(10")	2020-04-27 22:54:46	30.2
8601-BHA(10")	2020-04-27 22:49:45	30.3
8601-BHA(10")	2020-04-27 22:44:45	30.3
8601-BHA(10")	2020-04-27 22:39:45	30.4
8601-BHA(10")	2020-04-27 22:34:45	30.4
8601-BHA(10")	2020-04-27 22:29:45	30.4
8601-BHA(10")	2020-04-27 22:24:45	30.5
8601-BHA(10")	2020-04-27 22:19:45	30.5



# THANKS FOR YOUR TIME

