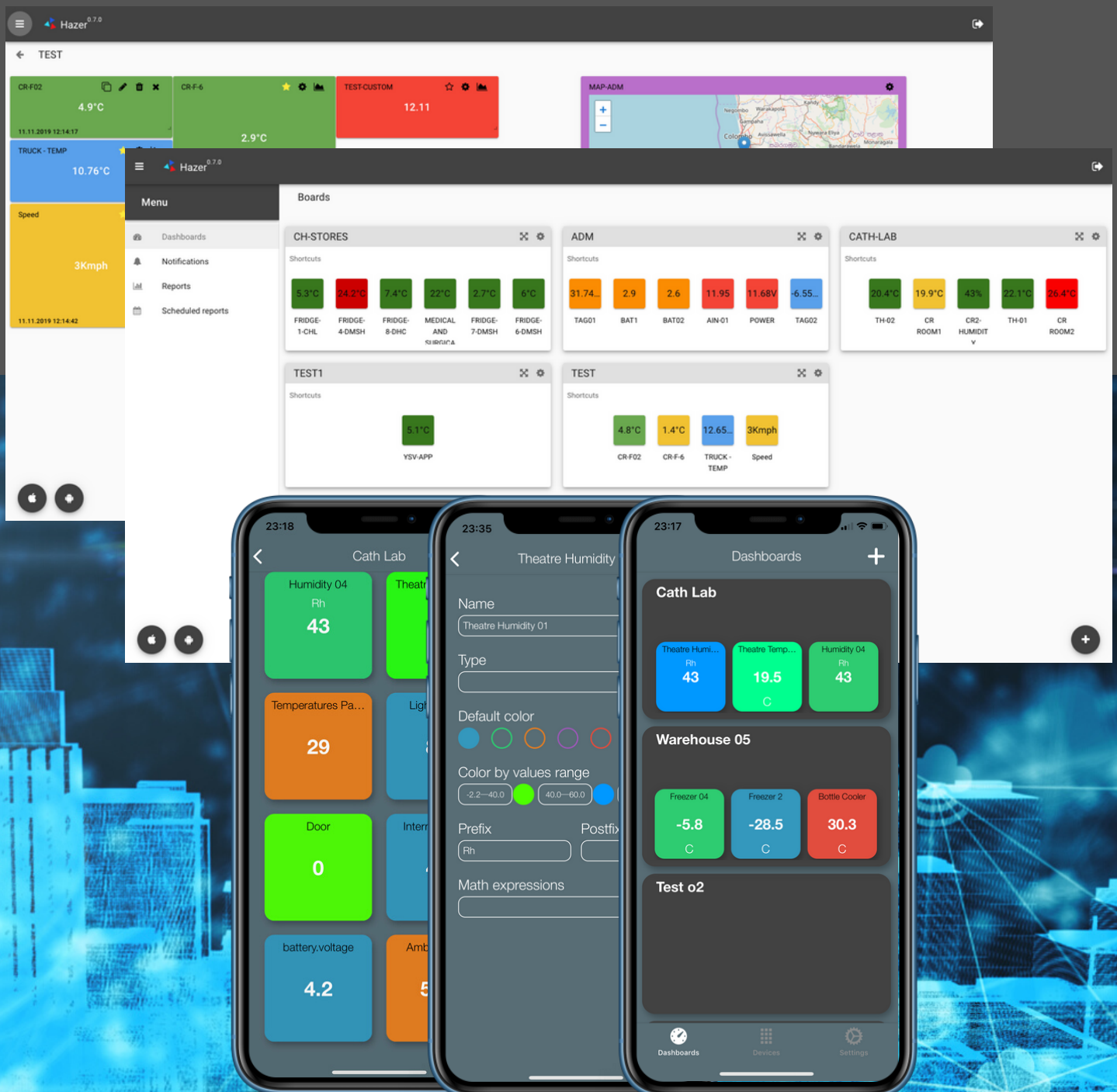




# Hazer®

A Better Way to Manage IOT Devices

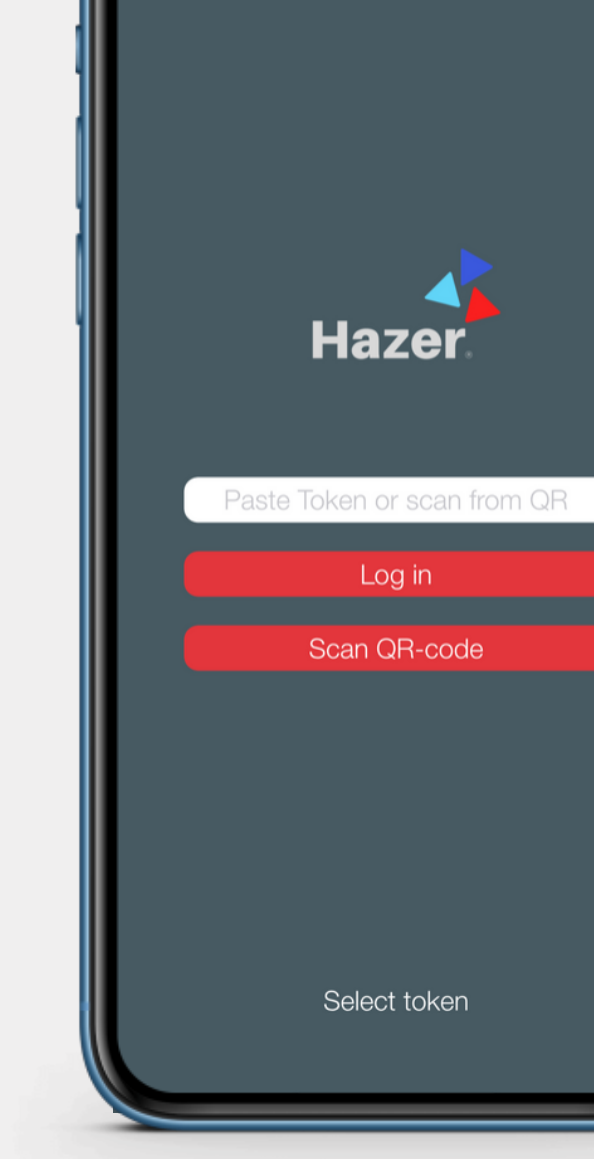


# Description

Monitoring Multiple Telematics Sensors?  
Want to keep an eye on critical environments on the go?

Hazer allows you to monitor a wide variety of sensors simultaneously - Temperature, Humidity, Door Sensors, Fuel Level, Light Sensors, CO2, Water, Parking Sensor or literary any sensor you can imagine!

That's not all - You can locate the IOT devices on the map, when equipped with GPS / GLONASS.



## All it takes is just two minutes..

- User Friendly interface enables you to enter your Auth Token.
- Create sensor widgets and assign them under dashboards to monitor each sensor's current status.
- Set threshold values to correspond with sensor widget color, so that it will be easier to identity status of the sensor.



# Select the sensors



# Set the places



# Set the Color

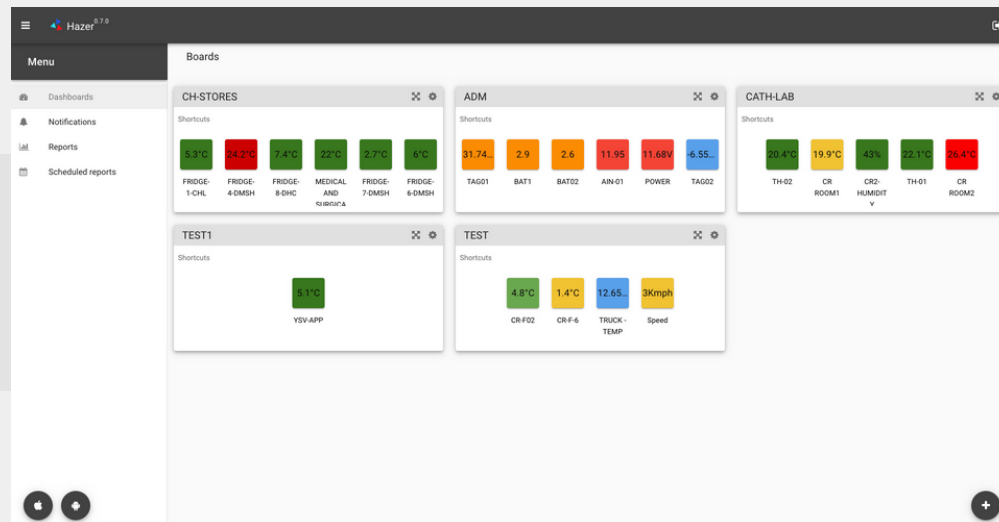


# Start monitoring

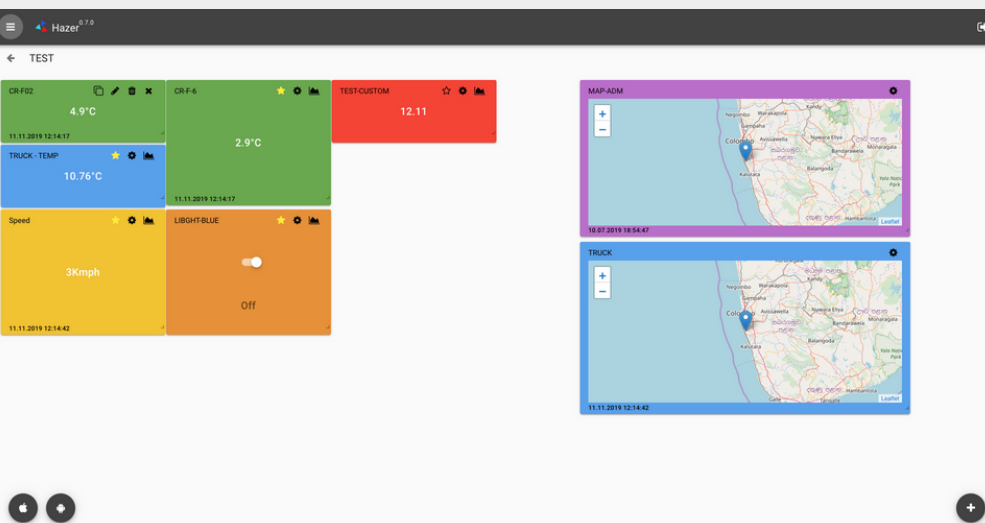
## WEB Interface

- User-friendly web based interface to configure and manage platform.
- Real-time synchronisation between mobile app and web interface both ways; web interface to mobile interface and vice-versa.

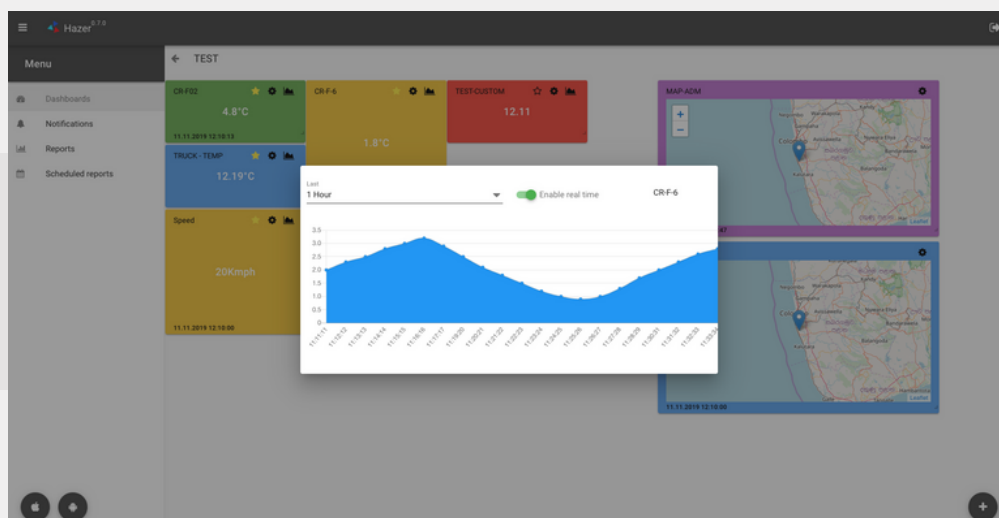
Multiple monitoring points on multiple entities on a single dashboard.



Focused view of a multiple monitoring points of an entity.

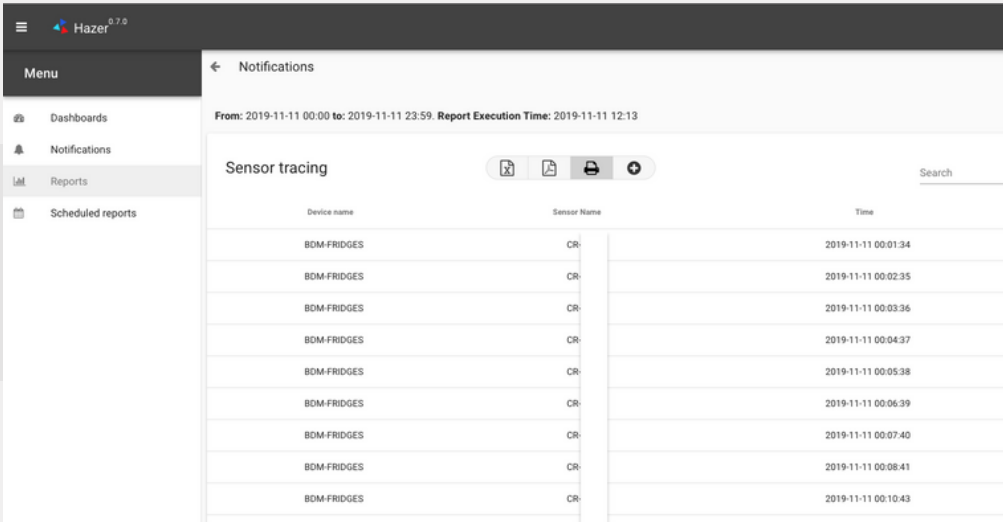


Real-time graphical representations on any view.

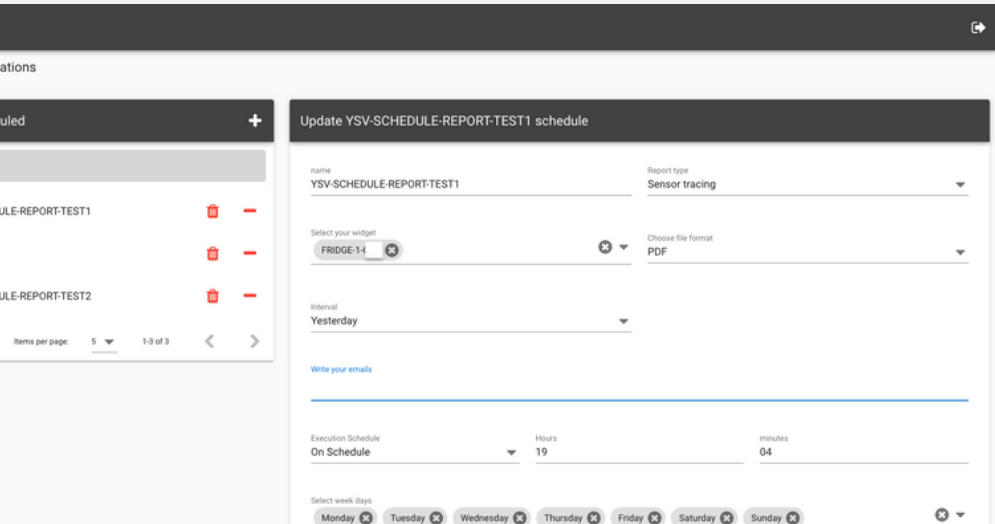


# WEB Interface continued...

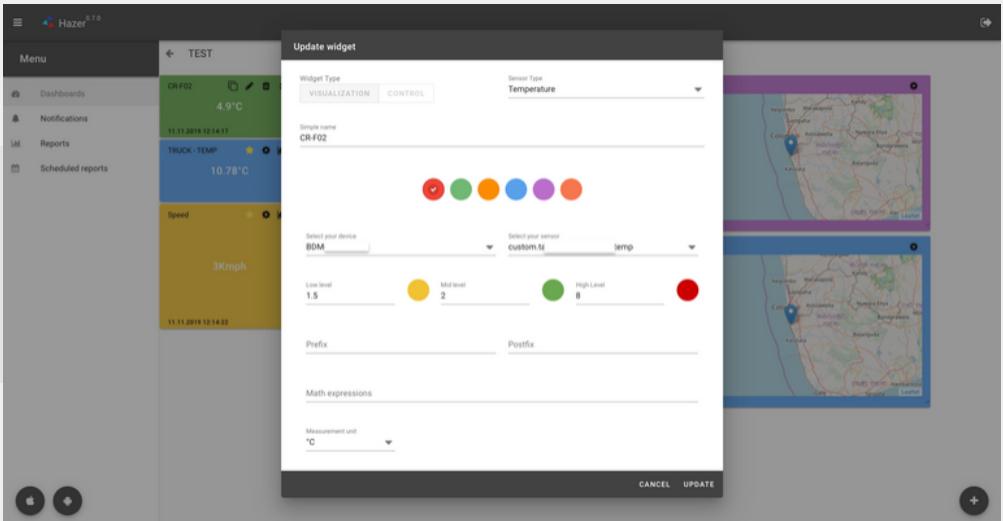
On screen reports.



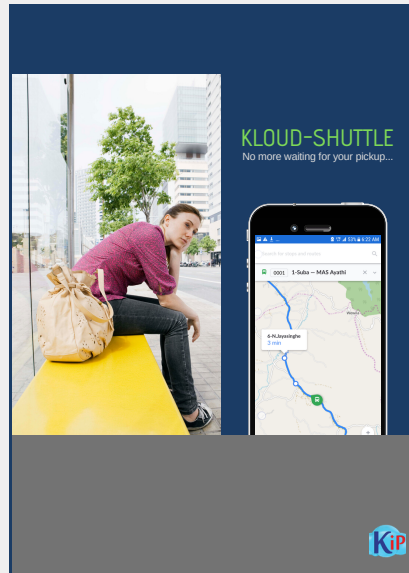
Scheduled reports.



Widget properties.



# Do more with Telematics...



Backed by



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