

Electric Vehicle Management Software

An ultimate guide for fleet managers who want to make the most of their electric fleets. Get all the EV-readiness tools under a single platform—only with Elexee.



Quicker analytics, quicker reactions



Dashboard

Get a bird's-eye view of data that concerns your business and fleets. Know EV faults and fix them before it's too late. React immediately to emergencies and keep your EVs running on the road.



Battery Temperature

Quickly identify fleets with critical temperatures and initiate cool down.



Battery Status

Re-route EVs with critical battery levels to a charging station.

TOP 5

Battery Faults

Identify the top five reasons that hinder electric fleet productivity.



State of Health

Monitor the health of your electric fleets before assigning trips.



Faulty Batteries

Plan your maintenance schedules based on the number of faulty batteries.



Non-stop Driving

Monitor fleet driving hours and prevent driver fatigue.



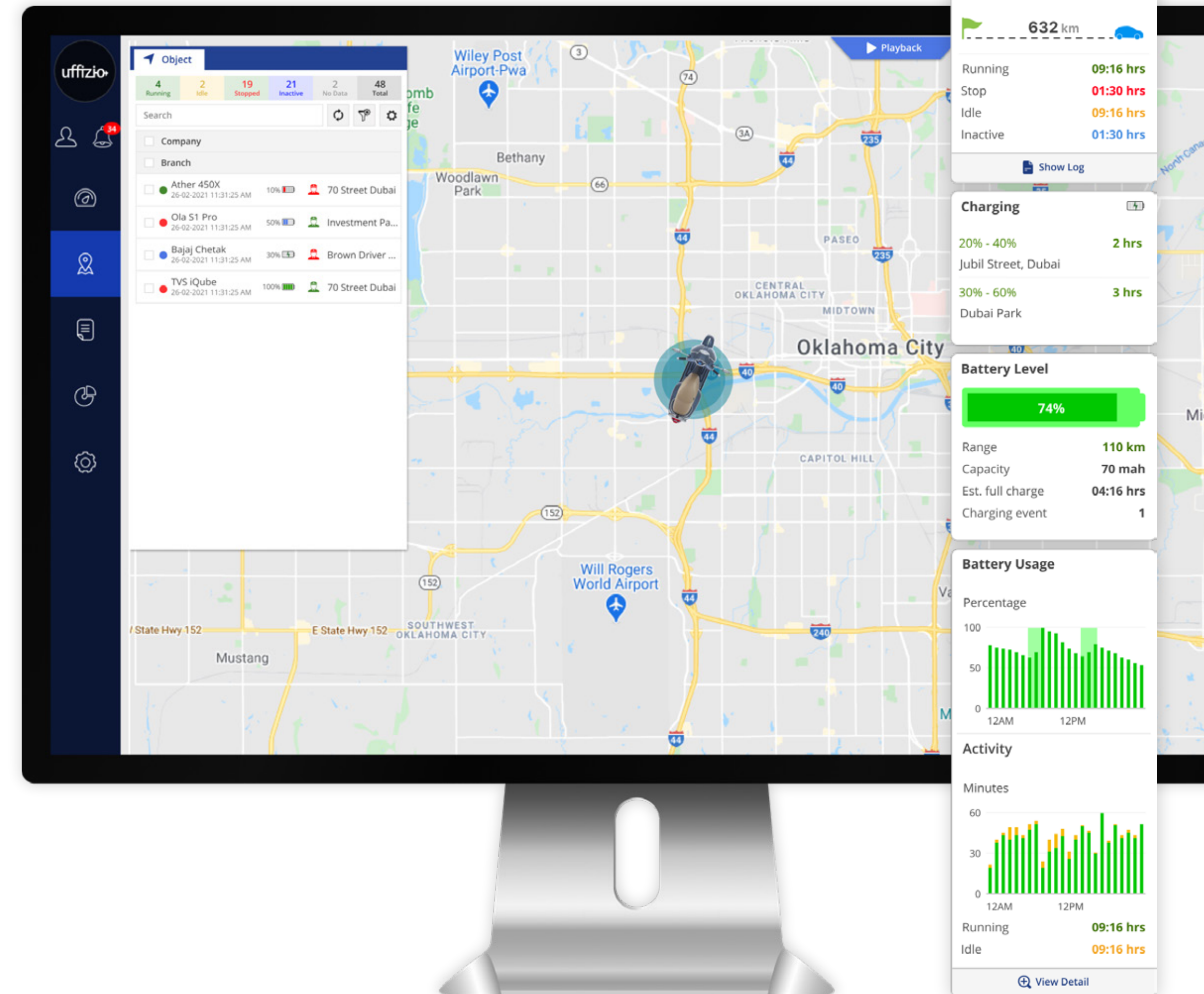
Watch your electric fleet move in real-time



Live-tracking

Elxee's live-tracking screen will quickly become the heart of your electric mobility operations. It lets you check your fleet's status, drivers, and delivery jobs. Additionally, you can create geofences and save addresses to monitor prime locations.

- 01 Open to Google, HERE, or OpenStreetMap integration
- 02 Find details about fleet status, driver, GPS connectivity, ignition, power, associated addresses, & geofences on the left
- 03 Select a vehicle from this list to view a comprehensive analysis of fleet activity data. A vehicle tooltip for individual fleets appears on the right.
- 04 Leverage this data to enhance EV productivity
- 05 Playback trips of the past or stream ongoing trips in real-time. Know about potential delays or critical driving alerts.





Optimizing battery performance is the key to lower costs

Battery Management Reports

01

Battery Temperature Report

Know the average, minimum, and maximum temperatures of your EV batteries during a given trip. Also, view these data in the form of visual graphs.

02

EV Parameters

Track all those metrics that affect battery life. For instance, you can track the battery voltage, charge status of batteries. Doing this will help you prolong battery life and increase its efficiency.

03

EV charge/discharge Pattern

Get access to the battery charge and discharge history. Optimize charging schedules and see how many times a day your EVs need to be charged.

04

Battery Fault Report

Each charging cycle takes a toll on your battery and a battery fault report can make sure you don't continue making the same mistakes while charging your EVs.

Battery Temperature Report							
Vehicle	Distance	Start Location	Temperature			End Location	Temperature Graph
			AVG	MIN	MAX		
GJ 15 AA 9022	510 km	Giraffe Hill Drive	22	21	24	18 Rue MBarek	
GJ 15 KL 5532	640 km	Kénitra, Morocco (NW)	12	9	15	Terminus Du 7	
MH 18 BK 2230	210 km	Ritter Street	15	13	18	99 Rue N 2	
CG 21 AA 1256	970 km	Libby Street	18	15	21	Giraffe Hill Drive	
DL 02 JJ 4587	461 km	Terminus Du 7	10	7	12	Ritter Street	
						Street	

EV Parameter							
Tata Nexon EV							
Start Location	IGN	Power	GPS	Speed	Device Battery %	Battery Voltage	External Voltage
Giraffe Hill Drive				0	99.0	4.115	78197
Kénitra, Morocco (NW)				0	99.0	4.115	78200
Ritter Street				0	99.0	4.115	78200
Libby Street				0	99.0	4.115	78200
						4.115	78191
						4.115	

Battery Charge Discharge History Summary						
Vehicle	Total Event		Charging Event Per Day		Fault Alarmed During	
	Charging	Discharging	MIN	MAX	Charging	Discharging
GJ 15 AA 9022	1	2	2	4	1	10
GJ 15 KL 5532	4	4	2	4	2	1
MH 18 BK 2230	3	1	2	4	3	2
CG 21 AA 1256	5	6	2	4	5	1
DL 02 JJ 4587	6	0	2	4	7	2
TN 02 JJ 6665	2	1	2	4	9	0

Battery Fault Report	
Vehicle	Fault Generated
GJ 15 AA 9022	1
GJ 15 KL 5532	4
MH 18 BK 2230	3
CG 21 AA 1256	5
DL 02 JJ 4587	6
TN 02 JJ 6665	2



Protect your fleets and drivers with timely notifications

Alerts



Battery Threshold

Fix a threshold battery percentage and get alerts when your fleet's SOC crosses those levels.



Low Battery Alert

Exactly know how long your EVs can be on the road before they need to be recharged.



Non-stop Driving

If your EVs are still on the road after the specified hours of service, you get notified.



Deep Sleep Duration

You get this notification when your electric vehicles are inactive beyond a decided duration.



Overstay

You get this alert if drivers idle or spend a lot of time at one stop.



Alert Detail

Object

Alert Name

Alert Type

Device Low Battery

Based On

☒ Event ☐ Custom

Value

Less Than (%)

Text

Device Low Battery

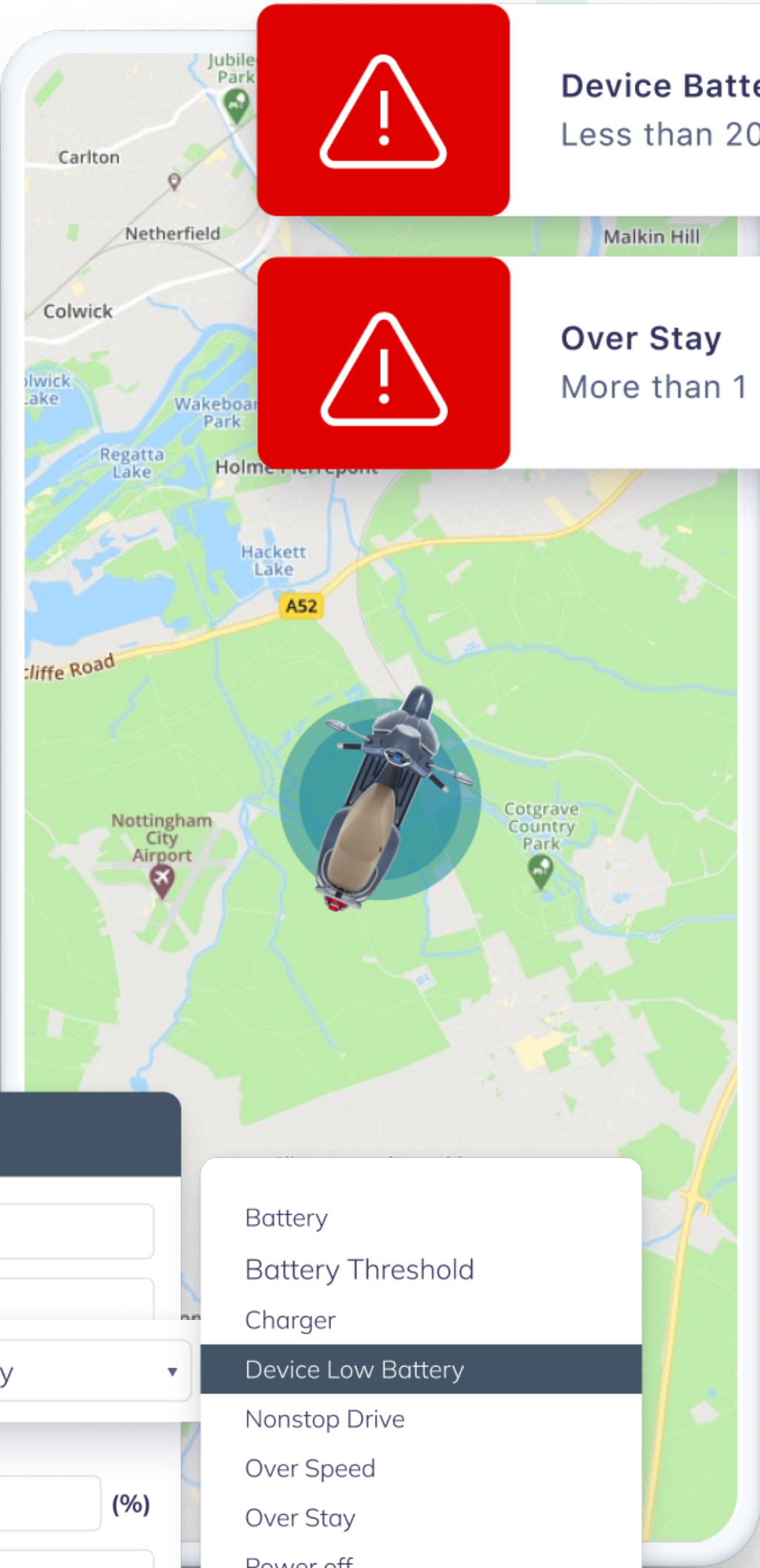
Valid Time From

00 : 00 To 23 : 59

Valid Day(s)

☒ Everyday ☐ Custom

Timezone



- Battery
- Battery Threshold
- Charger
- Device Low Battery
- Nonstop Drive
- Over Speed
- Over Stay
- Power off
- Service
- SOS



Your personal electric vehicle management software

Elexee Mini

A fleet manager's needs are different from those of someone who owns and derives their own electric car. That's why we are, introducing a brand-new, consumer-centric mobile application named *Elexee Mini*.



Tracking

Know its live location, battery health, charging status, and EV range



Dashboard

Collection of statistics like battery status, distance travelled, idling time, inactivity, and more



Playback

Replay the trips of the past to review stoppages or crucial alerts



Reports

Look at data and accurate time stamps of historical rides



Alerts

Get push notifications, texts, or emails when violations happen.



Freedom to customize

Create new alerts, decide threshold limits and filter report data based on your needs.





Thank you!

Did these features grab your attention? If yes, we would love for you to see them live.
Contact us to get a demo today!

For more information, contact us at
info@uffizio.com

www.uffizio.com