

## Get the most from your electric vehicles with WEBFLEET

Discover the highest level of electric vehicle management



# WEBFLEET **Electric Vehicle** Management

Get everything you need to efficiently control and organise your whole fleet, including internal combustion engine (ICE), hybrid and electric vehicles (EV) - all on the WEBFLEET interface.

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LECTRIC Battery level			K
33 % Range 120 km	Remaining cha 2 h 45 min	rging time	

### WEBFLEET helps you:

- Stay connected to your electric fleet
- Monitor your whole fleet in one view

• Plan your jobs based on vehicle battery levels

ACCURATE EV CHARGING

• See real-time charging information

ACCURATE EV INFORMATION

charging time.



#### **REAL-TIME BATTERY LEVEL**

Always know your EV's battery level and remaining driving range.



#### **EV MAP SUPPORT**

Plan better with charging stations displayed on the WEBFLEET map, while ensuring the EV has enough charge to complete the job.



#### FIND EV CHARGING LOCATIONS ON THE ROAD

Your drivers get TomTom's EV map coverage on their PRO Driver Terminal with charging points in over 50 countries throughout Europe, the Americas, the Middle East and Asia.



### **IMPORTANT STATUS UPDATES**

Get notified in real-time when the battery of an EV on the road reaches a critical level and needs to be charged.

Stay connected with complete visibility of your EV's charging status and remaining

#### TAILORED TO YOUR NEEDS

Our WEBFLEET solution can be integrated with a wide range of 3rd party applications, so you can build the ideal solution for your EV fleet.

Want to find out more about what WEBFLEET Electric Vehicle Management can do for you? Speak to one of our experts today.



