

Free Vehicle Data UK WordPress Plugin Setup Guide

Introduction

Free vehicle data UK WordPress plugin is the first free vehicle data plugin released for WordPress!

API access is already setup and creating a custom vehicle data report is very simple with this plugin.

All that we ask is you credit the developer somewhere on the vehicle search page to show us your support.

API limits

We currently limit each website to 500 vehicle lookups a day, if you require more searches a day please contact us via email:

enquiries@rapidcarcheck.co.uk.

Plugin demonstration

You can view a full working demonstration of this plugin at:

<https://plasmaticmedia.co.uk/free-vehicle-data/>

Setup guide

We will assume that you have downloaded and installed the WordPress plugin already. Please read on to the next page for further instructions.

Activate plugin/API access (free)

1. Once plugin is installed, go to the wp-admin backend and click the admin menu link for "Free Vehicle Data UK"
2. Click the link that says "Sign Up Free Now"
3. Enter your details and click "Activate API (Instant)"
4. Go back to wp-admin page "Free Vehicle Data UK" page and reload or refresh the page to show API usage statistics
5. The plugin should now be activated!

Setting up the registration search box

Location on demo: <https://plasmaticmedia.co.uk/free-vehicle-data/>

Free UK Vehicle Check



Powered by Rapid Car Check

A simple short code that includes the location of your results page will show the vehicle search box:

The short code:

[fvd_searchbox page=<https://plasmaticmedia.co.uk/free-vehicle-data/vehicle-data-test/>]

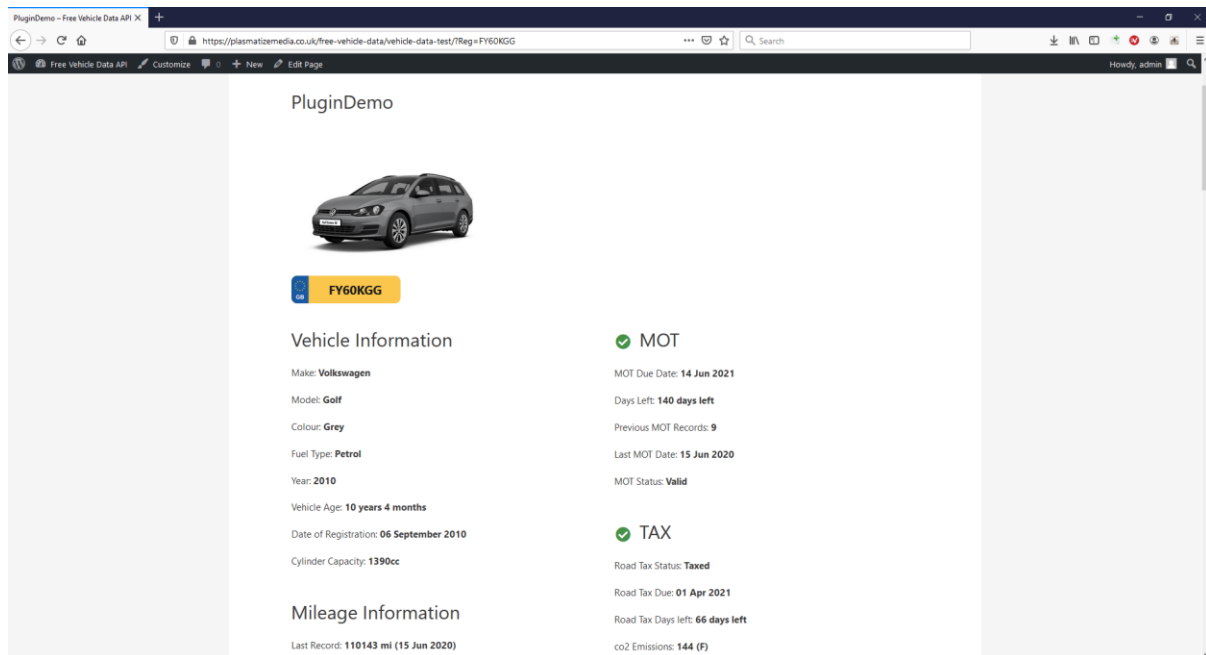
Replace page= <https://plasmaticmedia.co.uk/free-vehicle-data/vehicle-data-test/> to your new results page for example:
<https://www.yourwebsite.com/free-vehicle-search/>

Please note: If you have any issues, be sure to include the trailer / at the end of your URL.

Setting up the results page

Location on demo: <https://plasmaticmedia.co.uk/free-vehicle-data/vehicle-data-test/?Reg=FY60KGG>

Screenshot of results page:



Again, the results page uses short codes which makes it easy to layout the vehicle results.

URGENT: the first short code on the results page should always be: `[fvd_calljson]` - This short code calls the API endpoint which provides the vehicle data.

On the next page there is a full list of short codes which you can copy and paste into your results page.

Full List of short codes (Same order as demo):

[fvd_calljson] - Calls the API endpoint

[fvd_getdata return=VehicleImage] - Displays the vehicle image if available

[fvd_getdata return=RegistrationGraphic] - Registration plate (under car on demo)

Vehicle Information

Make: [fvd_getdata return=BasicVehicleDetails value=Make]

Model: [fvd_getdata return=BasicVehicleDetails value=Model]

Colour: [fvd_getdata return=BasicVehicleDetails value=Colour]

Fuel Type: [fvd_getdata return=BasicVehicleDetails value=FuelType]

Year: [fvd_getdata return=BasicVehicleDetails value=YearOfManufacture]

Vehicle Age: [fvd_getdata return=BasicVehicleDetails value=Age]

Date of Registration: [fvd_getdata return=BasicVehicleDetails
value=DateOfFirstRegistration]

Cylinder Capacity: [fvd_getdata return=BasicVehicleDetails value=CylinderCapacity]

Mileage Information

Last Record: [fvd_getdata return=BasicVehicleDetails value=LastMileageRecord]

Average Yearly Mileage: [fvd_getdata return=BasicVehicleDetails
value=AverageMileagePerYear] ([fvd_getdata return=BasicVehicleDetails
value=IsMileageAverageMessage])

Estimated Mileage Now: [fvd_getdata return=BasicVehicleDetails
value=EstimatedMileageNow]

[fvd_getdata return=mileagechart type=barchart hexcolor=#69d2e7]

You can change the mileage graph type

linechart

barchart

You can change the mileage graph colour by changing the
hexcolor=value

MOT

[fvd_getdata return=TitleMOT]

MOT Due Date: [fvd_getdata return=BasicVehicleDetails value=DateMotDue]

Days Left: [fvd_getdata return=BasicVehicleDetails value=DaysLeftUntilMotDue]

Previous MOT Records: [fvd_getdata return=BasicVehicleDetails
value=TotalMotRecords]

Last MOT Date: [fvd_getdata return=BasicVehicleDetails value=LastMotDate]

MOT Status: [fvd_getdata return=BasicVehicleDetails value=MotStatusDescription]

TAX

[fvd_getdata return=TitleTAX]

Road Tax Status: [fvd_getdata return=BasicVehicleDetails
value=RoadTaxStatusDescription]

Road Tax Due: [fvd_getdata return=BasicVehicleDetails value=DateRoadTaxDue]

Road Tax Days left: [fvd_getdata return=BasicVehicleDetails
value=DaysLeftUntilRoadTaxDue]

co2 Emissions: [fvd_getdata return=BasicVehicleDetails value=Co2Emissions]
([fvd_getdata return=BasicVehicleDetails value=Co2Marker])

Twelve Month Tax Cost: £[fvd_getdata return=BasicVehicleDetails
value=TwelveMonthsTaxRate]

Six Month Tax Cost: £[fvd_getdata return=BasicVehicleDetails
value=SixMonthsTaxRate]

[fvd_getdata return=taxbandimage]

MOT HISTORY

[fvd_returnmotrecord record=0]

[fvd_returnmotrecord record=1]

[fvd_returnmotrecord record=2]

[fvd_returnmotrecord record=3]

[fvd_returnmotrecord record=4]

[fvd_returnmotrecord record=5]

[fvd_returnmotrecord record=6]

[fvd_returnmotrecord record=7]

[fvd_returnmotrecord record=8]

[fvd_returnmotrecord record=9]

[fvd_returnmotrecord record=10]

[fvd_returnmotrecord record=11]

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[fvd_returnmotrecord record=18]

[fvd_returnmotrecord record=19]