

Battery fitting made easy

Yuasa Smart Button, Online Battery Lookup and Yu-Fit Battery Configurator



The world's leading battery manufacturer

USB Smart Button and Online Battery Lookup

Over 75,000 mechanics and technicians use the industry's most powerful battery lookup to save time and money. Find the right battery and fitting information quickly with **fit.yuasa.co.uk**



Much more than just a battery finder...

Easy access

Simply push the Yuasa USB Smart Button, or visit **fit.yuasa.co.uk** on any device.

Quick lookup

- Vehicle Registration Number (VRN)
- Photo Registration Lookup
- Vehicle Identification Number (VIN)
- Make and Model
- Cross Reference
- Battery Specification

Live technical support

Users can chat in real time to a member of the Yuasa technical team for help and advice.

Starter and auxiliary batteries

Where upgrade options to standard fit are available these are clearly displayed with features and benefits.

Fitting information

Details including estimated fitting time, battery and OBD location, and battery replacement procedures allow workshops to price accordingly and save valuable time spent on the job.

Full European coverage

Lookup available for all major European countries. System can be displayed in 16 different languages.

Accurate information

Built using smart logic, the system will ask users to confirm trim levels or features where multiple versions of a specific vehicle may exist. This guarantees the correct battery is identified.

Up to date

Powered by Yuasa's European database, the system refreshes every night to ensure application records and technical information are accurate.

Battery replacement is changing

Replacing the battery on a modern vehicle is no longer a straightforward fit-and-forget task.

On vehicles with advanced technology such as Start-Stop, battery replacement can be complex and time consuming.



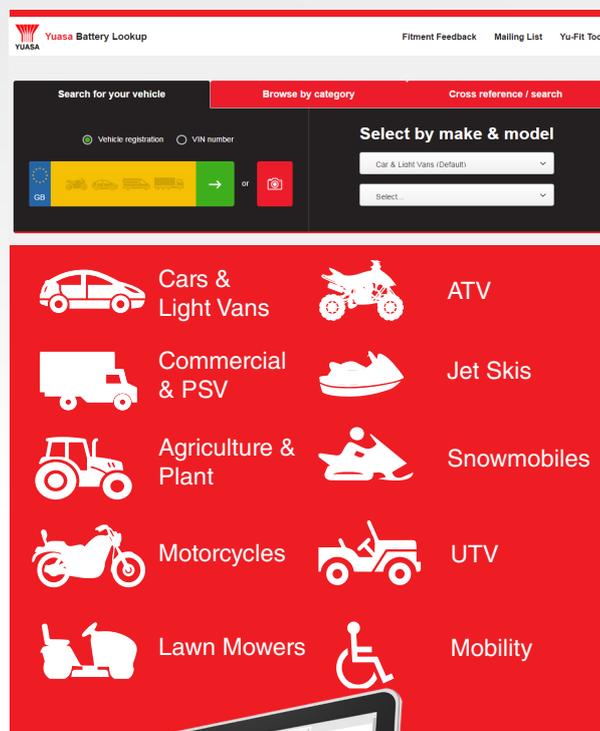
It is essential the battery on these vehicles is replaced with one of the correct specification. If a vehicle is fitted with an AGM Start-Stop battery then the replacement must also be AGM Start-Stop. The same applies to EFB products.

Most modern vehicles come fitted with a Battery Management System (BMS). This must be reset through the on-board diagnostics (OBD) port to tell the vehicle when the battery has been replaced.

Failure to fit the correct battery or reset the BMS can cause issues such as battery failure and complete loss of Start-Stop functionality.

On many new vehicles the battery is not fitted under the bonnet and locating it can take time. The replacement process can also be extremely time consuming, with some vehicles requiring up to an hour and a half of work.

Yuasa's USB Smart Button, Online Battery Lookup and Yu-Fit Battery Configurator all offer a simple solution to save you time and money.



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Yu-Fit Battery Configurator

Although relatively new, battery validation will rapidly become a mandatory requirement for battery replacement.

The use of Battery Management Systems (BMS) is common on many new vehicles. These systems monitor the battery throughout its life to maintain optimum charge efficiency and operation of the Start-Stop system.

On vehicles fitted with a BMS it is essential to reprogram the unit via the on-board diagnostics (OBD) port to validate that a new battery has been fitted.

Failure to validate battery replacement will result in:

- System faults
- In-car error messages
- Loss of Start-Stop functionality
- Significantly reduced battery life.



Why choose Yu-Fit?

With a robust design and simple operation, the Yu-Fit offers great value for money and is one of the most user friendly diagnostic tools on the market.

- Easy to use, with simple walk-through six button operation
- High build quality to ensure durability
- Minimal time to validate. Typical battery validation is complete in under 60 seconds
- Extensive coverage of the UK and European vehicle parc
- Regular easy to install updates available, giving up-to-date coverage*
- No batteries required. The unit operates directly from the vehicle OBD port's power
- Full 12 month warranty from purchase date
- First 12 months battery validation subscription included with purchase price.**

* Requires internet connection and USB data cable.

** Annual fee applies after this time.

Although garages may already own diagnostic equipment, to have such a centrally important tool tied up on a relatively straightforward task is not ideal.

Validate battery replacement quickly and simply with Yuasa's Yu-Fit Battery Configurator.





Simple walk-through operation

Plug into the OBD port and perform a battery validation in just a few simple steps. Typically it takes under 60 seconds on most vehicles.



```

SELECT FUNCTION
SERVICE RESET
EPB
▶ REPLACE BATTERY
DPF FL
EXIT
  
```

```

VEHICLE
SELECT MANUFACTURER
PEUGEOT
SEAT
SKODA
▶ VOLKSWAGEN
VOLVO
  
```

```

SELECT FUNCTION
▶ VALIDATE BATTERY
DISPLAY DATA
  
```

```

IS NEW BATTERY
EQUIVALENT TO THE OLD
ONE IN BOTH
TECHNOLOGY AND
PERFORMANCES?
YES <OK> NO <ESC>
  
```

```

CLEARING FAULT
CODES, PLEASE
WAIT
  
```

```

BATTERY MANUFACTURER
BANNER
MOLL
VARTA
JCB, JCI
▶ YUASA
  
```

```

BATTERY VALIDATION
CONCLUDED
SUCCESSFULLY
  
```



Additional Yu-Fit add on modules

For a small additional cost, the following Yu-Fit upgrade modules can be uploaded:

- **Service Light Reset (SLR)**
- **Electronic Park Brake (EPB)**
- **Diesel Particulate Filter (DPF)**

When you update to a new module, you will receive a free update to all your other modules, as well as:

- A 12 month subscription from the point a new module is added
- No loss of existing data if not regularly updated
- All additional modules updated for a single annual subscription price.

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