

Before you start...

- *Obtain any Audio Equipment / Vehicle Alarm security codes before disconnecting the battery.*
- *Remove the keys from the ignition. On many vehicles damage may occur to the electrical systems or the microchip in the key if it is not removed while swapping batteries.*
- *Disconnect any device that is plugged into the vehicle cigarette lighter unless it is a 9 volt battery saver or memory keeper device.*
- *Please consult your vehicle handbook for any additional requirements.*

Advice about your battery

Make sure that the battery you have chosen is the correct battery for your vehicle. If you have used our battery guide you will still need to double check the existing battery. Our battery finder is a guide only and it is the responsibility of the customer to ensure it is the correct fitment. Failure to check may result in the incorrect battery being supplied. This may lead to premature failure and is not covered under warranty.

Once your new battery is delivered you may find it worthwhile to get a fresh alternator check done. This will ensure that your new battery is getting the correct charge from the vehicle to keep it in tip top condition

If you intend to use an external battery charger for charging please ensure that the charger is at least 10% of the rated ah capacity of the battery - for example a 60ah battery will need a charger of at least 6 amps

If you use your vehicle infrequently, we recommend disconnecting the battery terminals from the battery. This will help eliminate any electrical drains from the battery whilst your car is not in use for long periods of time. Do not leave your battery flat for long periods of time. This will damage the battery and it is not covered under warranty

Please ensure that your battery is fitted securely and that the terminals are fitted tightly

If you have two batteries fitted to your vehicle it is important you replace both batteries. Even if you suspect one of the batteries is ok, it will expire before your new replacement and bring the new one down resulting in failure which is not covered under warranty

Fitting Guide on the next page >>>

1. Find the battery compartment under the bonnet of your vehicle



2. Remove the lid (if applicable) and any frost covers surrounding the batteries

3. Remove the battery hold down / clamp. This is usually just 1 retaining bolt.



4. If applicable – Remove the breather pipe and move it aside.

5. Disconnect the Positive battery lead first.



7. *Disconnect the Negative lead.*



!!! WARNING !!!

CAR BATTERIES ARE HEAVY, BE SURE TO LIFT IT CORRECTLY!!!



8. *Remove the old battery from the vehicle. Put the new battery in its place ensuring the battery's terminals are in the same orientation as the old battery.*

9. *Connect the Negative lead securely to the new battery first. Then then connect the Positive.*



10. *If applicable – Reconnect the breather pipe to the new battery.*

11. Re-attach the battery hold down / clamp.



12. If applicable – replace and frost covers

*13. Re-Set any Audio Equipment / Vehicle Alarm security codes.
Explosion Hazard*



!!! EXPLOSION HAZARD !!!

When charging batteries a gas called Oxyhydrogen is formed. **DO-NOT** smoke or expose a charging battery to any form of spark or naked flame. Be careful of any electrostatic discharges from any other equipment that you are using and avoid any possible short circuits.