

FITTING INSTRUCTIONS

BATTERY POWERED SIGNAL BOOSTER

BB-2

Activating the Booster:

Remove the small magnet from the dock/Wheely-Safe logo



LED will flash green 10 times to confirm activation.

Deactivating the Booster

Re-attach the small magnet to the dock/Wheely-Safe logo

LED will flash green or red depending on battery health and then turn solid red to confirm deactivation

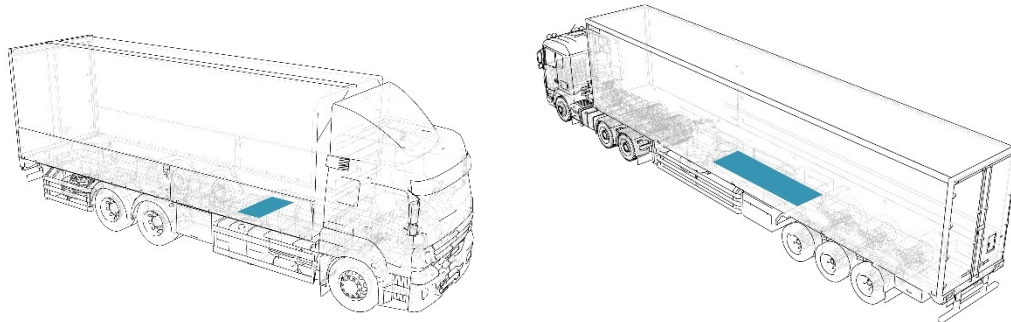
Fitting the Booster

1.

The Booster amplifies signals it receives from sensors. It is used on larger vehicles and vehicles that are heavily shielded. It is positioned under the vehicle, in the middle of the chassis, equidistant between the vehicles' front and rear axles, with the Wheely-Safe logo facing the ground.



The images below indicate approximate location of the Booster. Additional guidance on positioning the BB on your vehicles is available from Wheely Safe.



2.

Make sure that the fitment area is clear of rust, moisture, dirt and grease prior to fitment. To aid with fixing the Booster, remove the backing from the adhesive pad on the rear. Please take care not to touch the exposed adhesive surface.

3.

Position the Battery Booster in the desired location and press the adhesive pad into the fitment surface firmly for a minimum of 10 seconds to allow for maximum adhesion. You must also use a permanent fixing method, utilising the mounting holes provided for this purpose.

Battery Health

To assess the battery health hold the tip of the Sensor Checker (PC-2) in the dock of the Booster for 10 seconds.



Battery level above 15%, LED Flashes **GREEN** 5 times.

Battery level below 15%, LED Flashes **RED** 10 times.

Battery life is expected to be 3-5 years. This can be affected by environmental conditions, the length of daily operation and number of sensor transmissions/alerts.

