









# TRAILS SAFE + OPTIONAL TRAILCHECK

BMPRO's new TrailsafeBT is a highly effective, break-away safety system that provides immediate application of electric trailer brakes in the event of accidental detachment from the tow vehicle.

Using the latest Bluetooth technology to communicate with the tow-vehicle's onboard monitor the TrailCheck, TrailSafeBT takes convenience a step further by utilising the trailer's house battery to power the brakes in a break-away situation, meaning no need to maintain a second battery in your trailer throughout the year.

## KEY FEATURES

-  Bluetooth and wired connectivity options for in vehicle monitors
-  Intelligent time-out to protect brakes
-  Works off house battery – no additional battery required!
-  LED status indicators for full-system safety check at trailer tongue
-  Meets Australian regulations for break away systems on trailers over 2000kgs.
-  Meets NSW regulations when used with the TrailCheck Monitor or with a suitable wired monitor
-  Tests pull pin functionality as well as battery health
-  Drives brake lights as well as electric brakes in the event of a break away

## SPECIFICATIONS

Nominal +12.0V operation

For use with all types of Lead Acid batteries with capacity greater than 50Ah

For use with electrical brake systems up to 16A and brake lights up to 8A

LED function with pin removed or brakes applied:

- GREEN when battery is good
- ORANGE when battery condition should be checked

Unlike other systems, pulling the pin also checks the system wiring & Pull Pin Integrity indicating RED if faulty.

TrailSafeBT compatible w/TrailCheck Monitor and wired 12V monitors

