

# With a ton of trailer behind you, you really need to be in control.

THE POWER OF

**REDARC**®

The REDARC range of electric trailer brake controllers put you in charge... not your trailer.

Designed for use with trailers, horse floats, camper-trailers, boat trailers and caravans with electric brakes, you can adjust the amount of braking with the turn of a knob.

Your trailer behaves exactly as you expect it to whenever you apply the vehicle brakes.

What's more, you can apply the trailer brakes independently of the towing vehicle's brakes, giving you absolute control over your trailer (no more uncontrollable sway).

## Benefits


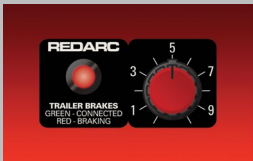


- Ensures safe braking when towing a trailer
- No more hitting your knees on your brake controller (remote head version)
- Simple, pop-out switch installation (remote head version)
- Allows towing of trailer from multiple vehicles (trailer mount version)
- Simple to operate and easy to install



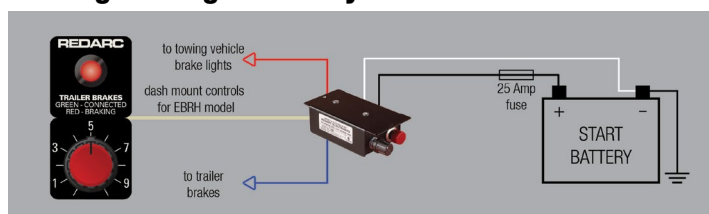
## MADE IN AUSTRALIA



## Electric trailer brake controller range and associated products

Model	EB	EBRH	EBTM	EB24A
				
Application	12V self-contained trailer brake controller	12V remote head trailer brake controller	12V trailer mount trailer brake controller	Adaptor to permit use of EB, EBRH or EBTM on 24V
1, 2 or 3 axles	●	●	●	●
Remote head kit		●		
In-vehicle mount	●	●		●
Trailer mount			●	

### EB range wiring for 12V system vehicle



Both installations apply to EB, EBRH and EBTM trailer brake controllers.

### The EBRH electric trailer brake controller with remote head

The EBRH electric trailer brake controller has all the features of other EB models and more.



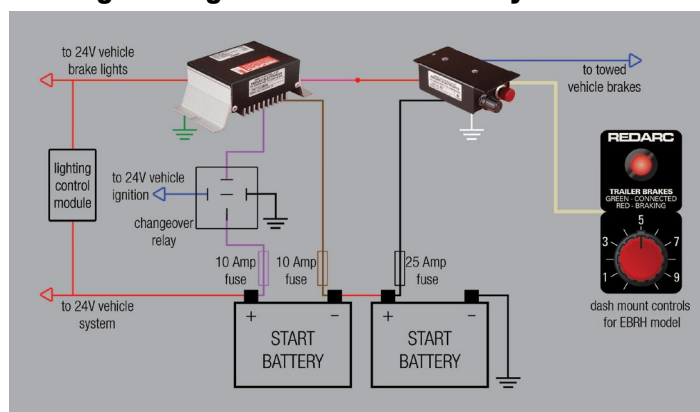
The dual-purpose remote mountable switch fits neatly into an easily accessible position and:

- allows the driver to vary the braking power to the trailer brakes when the vehicle brakes are applied
- has a push button which, when depressed, manually applies the trailer brakes independently of the towing vehicle brakes.

The LED has two functions:

- it illuminates green indicating the vehicle is towing a trailer which has electric brakes
- it illuminates red when the vehicle brakes are applied... the stronger the braking, the more red it becomes.

### EB range wiring with EB24A for 24V system vehicle



### Also available - the REDARC Break-Safe range

Where the gross towed mass (GTM) exceeds 2 tonnes the electric braking system must be fitted with a break-away system that causes the brakes to be applied if the trailer becomes disconnected from the towing vehicle.

#### The Break-Safe range

BA6000	to suit 2 and 4 wheel electric brakes
BA6000XP	to suit 6 wheel electric brakes
RM6000	remote monitor to suit both kits

See the REDARC electric trailer brake range at your nearest auto-electrician or 4WD specialty store.



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