



Tuson RV Brakes, LLC



↑ Mount with this side UP ↑

Tuson Sway Control

(P/N: TSC-1000)

US PAT. NO. 9,026,311 / 9,415,753
AUS PAT. NO. 2014204434 / 2016204948

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Tuson RV Brakes, LLC

Wires	Trailer Wire Function
Purple	Left (driver's) side electric brakes output
Pink	Right (curb) side electric brakes output
White	Trailer battery/frame ground point
Blue	Electric brake controller signal from tow vehicle
Black	12VDC from tow vehicle trailer harness

Module wiring connector on this side. When mounting, this point must be on the trailer center line.

Module will not function if improperly positioned and/or oriented.

Warning! Read and follow all directions in the installation instructions to ensure the unit operates properly.

Designed and Engineered in the USA by Tuson RV Brakes, LLC

Mount this edge parallel with the trailer axle beams approx. 1 to 10 feet back from trailer bumper hitch ball ON A VERTICAL FRAME SURFACE

Don't slow your roll, control your sway with the TUSON SWAY CONTROL

The Tuson Sway Control (TSC) is a safety device that gives you peace of mind by using the electric brakes on your trailer or 5th wheel to automatically reduce and control dangerous trailer sway while towing. Our patented braking method independently applies the trailer brakes, left or right, to keep your trailer tracking safely behind your tow vehicle. The TSC directly counteracts trailer sway with minimal speed loss and greater stability control, keeping you in control as you tow your trailer.



• **Most Intelligent sway control**
Utilizes independent left and right side braking



• **Fastest Activation Reaction Time**



• **Greater Stability Control**
Keeps trailer tracking centered behind the tow vehicle



• **Better than Mechanical Sway Control**
hitches at reducing sway during large sway events



• **Works with the major truck OEMs**
GM, Ford, Dodge, Toyota, Nissan & Others
Integrated brake controllers & aftermarket brake controllers



• **Maintenance & Adjustment Free**
Auto adjusts to improve braking effectiveness, even detects off-road towing conditions



• **Minimal Speed Loss**
We don't slow you down while counteracting sway



• **Two Year Limited Warranty**

**For more information, please visit www.TusonRVBrakes.com.
Ask your dealer for more information today!**



Tuson RV Brakes, LLC

TUSON SWAY CONTROL

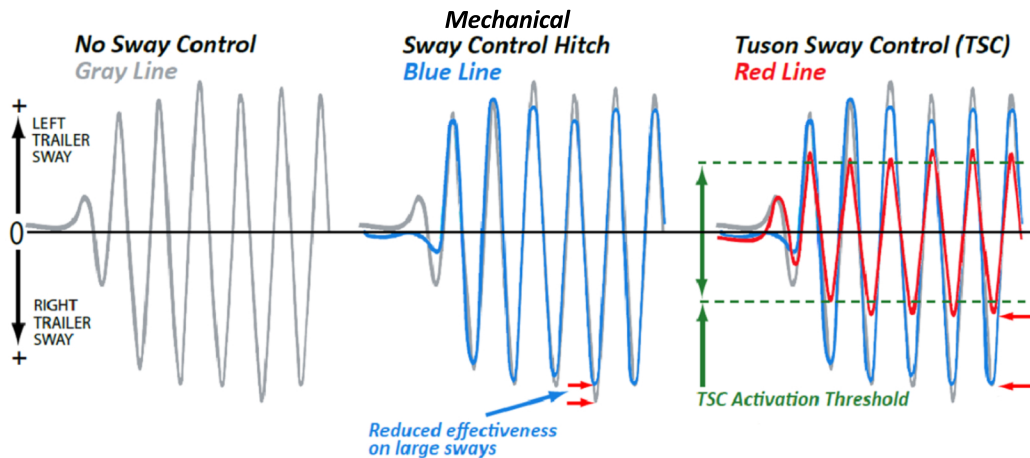
Benefits

How the Tuson Sway Control Works

- Continuously monitors trailer sway movement, left and right of the tow vehicle.
- Powerful, rapid processing capability captures trailer movement that indicates a sway condition, and immediately takes action to control it without driver intervention.
- Uses the data collected in the event of sway to apply the trailer brakes on the correct side of the trailer with the proper braking level required based on sway conditions.
- Works independently of the tow vehicle to dampen trailer sway, quickly bringing the trailer under control.

The Most Effective Trailer Sway Method

During truck induced large trailer sway testing, the trailer sway was tested by steering the truck left and right at 55 MPH. Test results proved that once the TSC activated it prevented the trailer sway from increasing to a dangerous condition. During those times, you can count on the TSC to keep you safe.

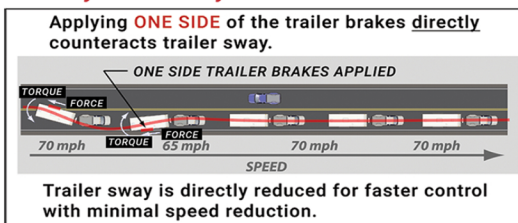


Electronic Sway Control System Comparison

Tuson Sway Control

Asymmetric System - most effective

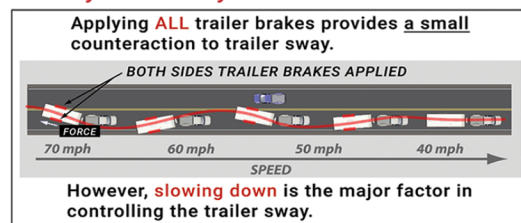
Applying **ONE SIDE** of the trailer brakes **directly** counteracts trailer sway.



Competitors

Symmetric System - less effective

Applying **ALL** trailer brakes provides a **small** counteraction to trailer sway.



Tuson offers the **ONLY** Asymmetric Electronic Sway Control on the market

