

HAYES BRAKE CONTROLLERS

Hayes brake controllers are designed and made in the USA. All are 12 volt and are for use with electric drum and electric hydraulic brake systems.

HAYES ENERGIZE III

TE5EC81741B

Smooth, proportional trailer braking.

Handles up to two brake axles.

For all single and tandem axle trailers equipped with electric brakes.

Fully adjustable gain setting wheel.

Wide range of mounting positions; perfect for steep dash surface mounting.

Red L.E.D. indicator displays braking intensity and warns of short circuit.

Five-year limited warranty.



HAYES ENDEAVOR

TE5EC81770

The people's choice... safe braking at its best!

Digital Inertia controller.

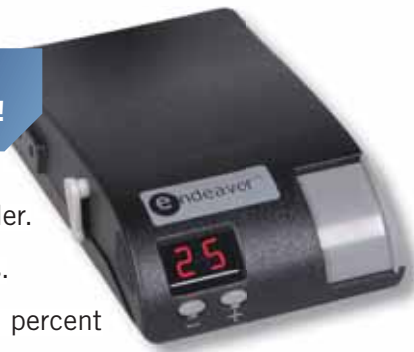
Handles up to 4 axles.

Display reads current, percent of power, and voltage.

Power boost (turn-on): 15%, 20%, 25%

Lifetime limited warranty.

Designed for use with the Quik-Receiver Mounting Sleeve.



HAYES GENESIS

TE5EC81790K

Digital read-out/diagnostic capabilities.

Self levelling - no pendulum adjustment required, the Genesis adjusts itself to varying terrain as you drive, which improves accuracy in braking.

Automatically adjusts to road conditions and changes in braking situations.

Handles up to four electric braked axles.

“Boost Feature” gives you the ability to apply more initial braking power when towing heavier trailers.

Easy to read display. Easy Installation.

Lifetime warranty.



HAYES G2

TE5EC81792K

The ultimate choice in the Hayes brake controller range

The G2 is the top of the line in the Hayes range of controllers.

Large, high resolution LCD display screen, shielded from glare.

Digital read-out/diagnostic capabilities.

Handles 4 electric braked axles.

‘Boost Feature’ gives you the ability to apply more initial braking power when towing heavier trailers.

Lifetime warranty.

