



THE **STOP** IN TRAILER BRAKING

Compatibility with Integrated and Aftermarket Brake Controllers

This reference is for use only with the HBA/MHBA with the following serial numbers and higher:

HBA-10: 313800+ HBA-12: 705700+ HBA-16: 506100+ MHBA-10/12/16: All

The chart is only applicable for HBA-CAM, 381-7073

Tow Vehicle Manufacturer	Year	Compatible	CAM Needed
Ford	2005-2006	YES	NO
	2007-2008	NO	YES
	2009-Current	YES	NO
Dodge/Ram	2010-Current	YES	NO
GM/Chevy	2007-2016	NO	YES
	2017-Current	YES	NO
Toyota	2016-Current	YES	NO

“On MY2014 and later full-size GM trucks, the Integrated Trailer Brake Control System was designed to function with either electric, or electric/hydraulic brakes. In most cases, Hydrastar electric/hydraulic trailer brake systems will operate on these vehicles without issue. In some cases, the vehicle may have issues detecting the presence of the trailer's electric brake system, and the vehicle integrated trailer brake control system will not operate. If this issue is observed, adding a Hydrastar Controller Adapter Module 381-7073 to the trailer's brake system can help the vehicle detect the trailer brake system”

- General Motors Trailering Division

Aftermarket Brake Controllers

Most current aftermarket brake controllers are compatible with EOH technology, but always check with the controller manufacturer to ensure compatibility.

HYDRASTAR cannot guarantee, or be held liable for the accuracy of manufacturers' claims regarding compatibility