HRN-XBS16A1 - OBD-II adapter harness

Written By: Jason Fox



© 2026 - Uncontrolled If Printed

INTRODUCTION

GO10 to OBD-II adapter harness for specialty harnesses without a compatible GO10 harness replacement.

! IMPORTANT: This harness can only be installed with GO10 in the State of California if directly connected to the vehicle's data link connector, or connected to another harness that is not installed in a T-harness configuration.

Purpose: Acts as a bridge between a GO10 device and an existing specialty harness that does not have a compatible GO10 replacement. Unlike earlier GO devices, the GO10 uses a different connector and cannot connect directly to harnesses designed for previous GO devices.

RECOMMENDED TOOLS & CONSUMABLES:

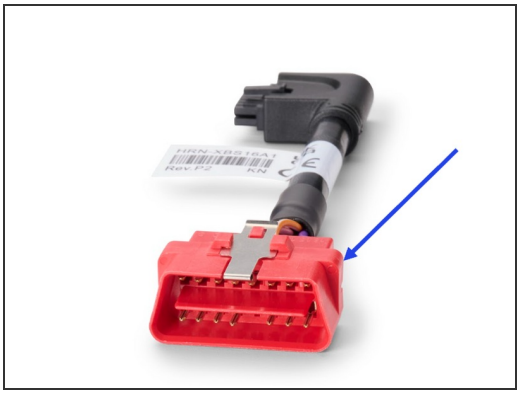
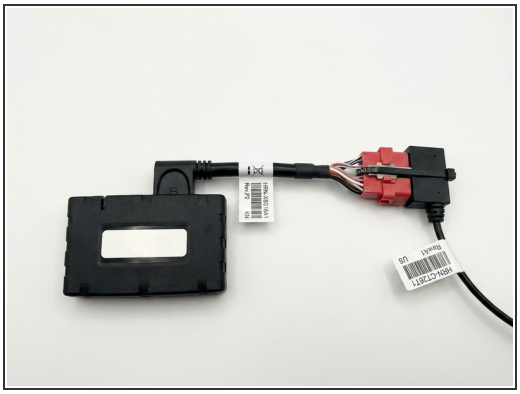
- Cable Ties (1)
- Flush Cutter (1)

HARDWARE & ACCESSORIES:

- HRN-XBS16A1 (1)

© 2026 - Uncontrolled If Printed

— HRN-XBS16A1 - OBD-II adapter harness


- Plug 16-pin male end of HRN-XBS16A1 into female end if existing GO device harness. In this example it's plugged into a HRN-CT26T1 Tesla harness.
  - Be sure to secure connection with cable tie.
- The other end plugs directly into GO10. Be sure it clicks into place to ensure solid connection.

⚠ **! IMPORTANT**: This harness can only be installed with GO10 in the State of California if directly connected to the vehicle's data link connector, or connected to another harness that is not installed in a T-harness configuration.

© 2026 - Uncontrolled If Printed