

2010-2011

**PRODUCTS** 

AutoMobility Distribution Inc.









#### SINGLE-WIRE CONNECTIVITY

One wire connects your iDatalink module to your remote starter or vehicle security unit, for quick and easy integration.



#### WEBLINK COMPATIBILITY

Our patented Weblink interface enables you to flash your module online via our website at www.idatalink.com.



The ideal solution for quick and cost effective installations, the Solo Series includes a wide array of modules pre-loaded with vehicle specific, transponder bypass or doorlock interface firmware. Ready to install right out of the box, solo modules can also be updated\* online prior to installation, to ensure maximum compatibility with your vehicle.

\*ADS-USB required (sold separately)



## TRANSPONDER BYPASS

Model #	Description
ADS-TBSL C2	Compatible with most Chrysler vehicles built as of 2004, the ADS-TBSL C2 module supports RF immobilizer bypass without relinquishing a spare key upon installation.
ADS-TBSL HA	Compatible with most Honda/Acura vehicles, the ADS-TBSL HA module supports data immobilizer bypass without relinquishing a spare key upon installation
ADS-TBSL KO	Designed for versatility and value, the ADS-TBSL KO module supports data immobilizer bypass for most Ford/Mazda, Toyota/Lexus, Honda/Acura, GM/Suzuki and Hyundai/Kia vehicles into one single, preloaded module.
ADS-TBSL PL	Compatible with most GM vehicles equipped with VATS, PASSLOCK I & II, PK3 & PK3+anti-theft systems, the ADS-TBSL PL module supports data immobilizer bypass without relinquishing a spare key upon installation
ADS-TBSL TI	Compatible with most Ford/Mazda and Toyota/Lexus vehicles, the ADS-TBSL TI support data immobilizer bypass without relinquishing a spare key upon installation.







(TRANSPONDER BYPASS WHERE APPLICABLE)

Model #	Description
	Compatible with most CANbus-enabled Honda/Acura, Nissan/Infiniti, Volkswagen/Audi, Chrysler, GM and Hyundai/Kia
ADS-DLSL CA2	vehicles, the ADS-DLSL CA2 module supports doorlock interface, immobilizer bypass* and various convenience features without relinquishing a spare key upon installation. *Accessories may be required and sold separately.
	1.
ADS-DLSL GM1	Compatible with most GM vehicles, the ADS-DLSL GM1 module supports GM J1850 doorlock interface, data immobilizer bypass* and controls various convenience features without relinquishing a spare key upon installation. * ADS-RNG GM3 ring may be required and sold separately.
ADS-DLSL HA	Compatible with most Honda/Acura vehicles, the ADS-DLSL HA module supports doorlock interface, immobilizer bypass and various convenience features without relinquishing a spare key upon installation.





Model #	Description
ADS-ALSL-CH	Data immobilizer bypass and doorlock interface module most Chrysler/Dodge/Jeep Vehicles. Controls various convenience features where available.
ADS-ALSL GM	Data immobilizer bypass and door lock interface module for most GM vehicles including CANbus-enabled. Control various convenience features where available.





Boasting award-winning \*
innovation with
industry-leading ease of use, the
Multi modules are fully
programmable† and updateable
online with your choice of vehicle
firmware available within each
platform

\*Recipient of 2007 CES Innovation Award. †ADS-USB required, ( sold separately)



#### TRANSPONDER BYPASS

Model #	Description
ADS-TB  EncruptR	Designed for universal immobilizer bypass integration, simply plug the ADS-TB module to your PC using the Weblink Updater <sup>™</sup> Cable and flash your module with any TB firmware available in the application library. <i>Now ships preloaded with KO firmware</i> ,



#### **DOORLOCK INTERFACE**

(TRANSPONDER BYPASS WHERE APPLICABLE)

Model #	Description
ADS-DL	Designed for universal doorlock interface and immobilizer bypass* integration, simply plug the ADS-DL module to your PC using the Weblink Updater <sup>TM</sup> Cable and flash your module with any DL+ firmware in the application library.  *Accessories may be required and sold separately. Now ships preloaded with GM firmware.



## **ALL-IN-ONE**

Model #	Description
ADS-AL CA	Designed for all-in-one immobilizer bypass*, doorlock interface and CANbus integration, simply plug the ADS-AL CA module to your PC using the Weblink Updater <sup>TM</sup> Cable and flash your module with any TB, DL+ or CA firmware in the application library. *Accessories may be required and sold separately. Now ships preloaded with CA firmware.





Setting the standard in hassle-free install convenience, Omni Series modules are preloaded with the entire library of vehicle firmware, making them ready to install in any of the supported vehicles, right out of the box. Available in transponder bypass and all-in-one (transponder bypass and doorlock interface combo) platforms, Omni firmware can also be updated\* online prior to installation, to ensure maximum compatibility with all supported vehicles)

\*ADS-USB required (sold separately).



### TRANSPONDER BYPASS

Model #	Description
	Designed for unparalleled immobilizer bypass* integration, the ADS-TBOM module comes preloaded with all available
ADS-TBOM	immobilizer bypass firmware.
	*Accessories may be required and sold separately.







#### **ALL-IN-ONE**

Model #	Description
ADS-ALOM CA	Designed for unparalleled immobilizer bypass*, doorlock interface and CANbus integration, the ADS-ALOM CA module comes preloaded with the entire idatalink firmware library.  *Accessories may be required and sold separately.



# WEBLINK UPDATER $^{TM}$

Model #	Description
ADS-USB	The Weblink Updater <sup>TM</sup> is a dedicated USB interface cable to connect iDatalink and iDatalink-compatible products to your PC and flash* vehicle firmware to your module in realtime. *Weblink updater plug-in install required. Free
	download.



# RF INDUCTION IMMOBILIZER **BYPASS RING**

Model #	Description
ADS-RNG C1	Designed to accompany select iDatalink products, the ADS-RNG C1 induction ring supports RF immobilizer bypass for most Chrysler vehicles built prior to 2004.
ADS-RNG C2	Designed to accompany select iDatalink products, the ADS-RNG C2 induction ring supports RF immobilizer bypass for most Chrysler vehicles built as of 2004.
ADS-RNG GM3	Designed to accompany iDatalink products using GM firmware, the ADS-RNG GM3 induction ring RF immobilizer bypass for most GM vehicles equipped with the PK3+anti-theft system.
ADS-RNG HK	RF induction immobilizer bypass ring for Hyundai/Kia and Suzuki vehicles.
ADS-RNG SUB	RF induction immobilizer bypass ring for all Subaru vehicles.
ADS-RNG MI3	Mitsubishi Transponder Ring Generation 3
New! ADS-RNG AVEO	Chevrolet and Pontiac Transponder Ring (6 vehicles covered).



ADS-KIT C1

RF immobilizer antenna ring and 1 amp relay combo kit. RF transponder solution for most Chrysler vehicles built prior to 2004. Replaces discontinued ADS-TBSL C1 previously available in the Solo Series.



Description
Interface harness for TipStart-equipped Chrysler/Dodge/Jeep/VW Vehicles-no cutting or soldering wires to the 'WIN'
module required.
Single wire data connector cable. Makes iDatalink RS232 compatible with DBI interface.

### **ACCESSORY**

Model #	Description
ADS-RLY 1A	1 Amp mini-relay installation accessory. Sold in bundles of 4 relays per CONNEC bag.



# **UNIVERSAL TRANSPONDER BOX**

Model #	Description
ENCR-1  Encrupt  PolarStart	Electronically shielded, heavy-gauge steel case to be used with EncryptR Technology when an on-board key is required.  A thief cannot access the key inside nor use the signal from the on-board key chip to start the car.

