

Range Rover Land Rover 2004-2009 (with MOST25 amplifiers) Data Interface with SWC



INTERFACE FEATURES

- Designed for MOST*25 amplified systems
- Provides accessory power (12-volt)
- Retains audio controls on the steering wheel controls
- Easy to set Dipswitches for SWC configuration
- Provides NAV outputs (parking brake, reverse, and speed sense)
- Micro B USB updatable

Note: Backup Camera not retained if equipped.

* Media Oriented System Transport

INTERFACE COMPONENTS

- AXDIS-LR92 harness
- AXDIS-LR92 interface

- SWC harness
- Fiber cap

APPLICATIONS

US Applications: Range Rover

Range Rover Sport (L320).....	2006-2009
Land Rover LR3 (L319)	2005-2009

World Applications: Range Rover

Range Rover Sport (L320)	2005-2009
Land Rover LR3 (L319)	2004-2009

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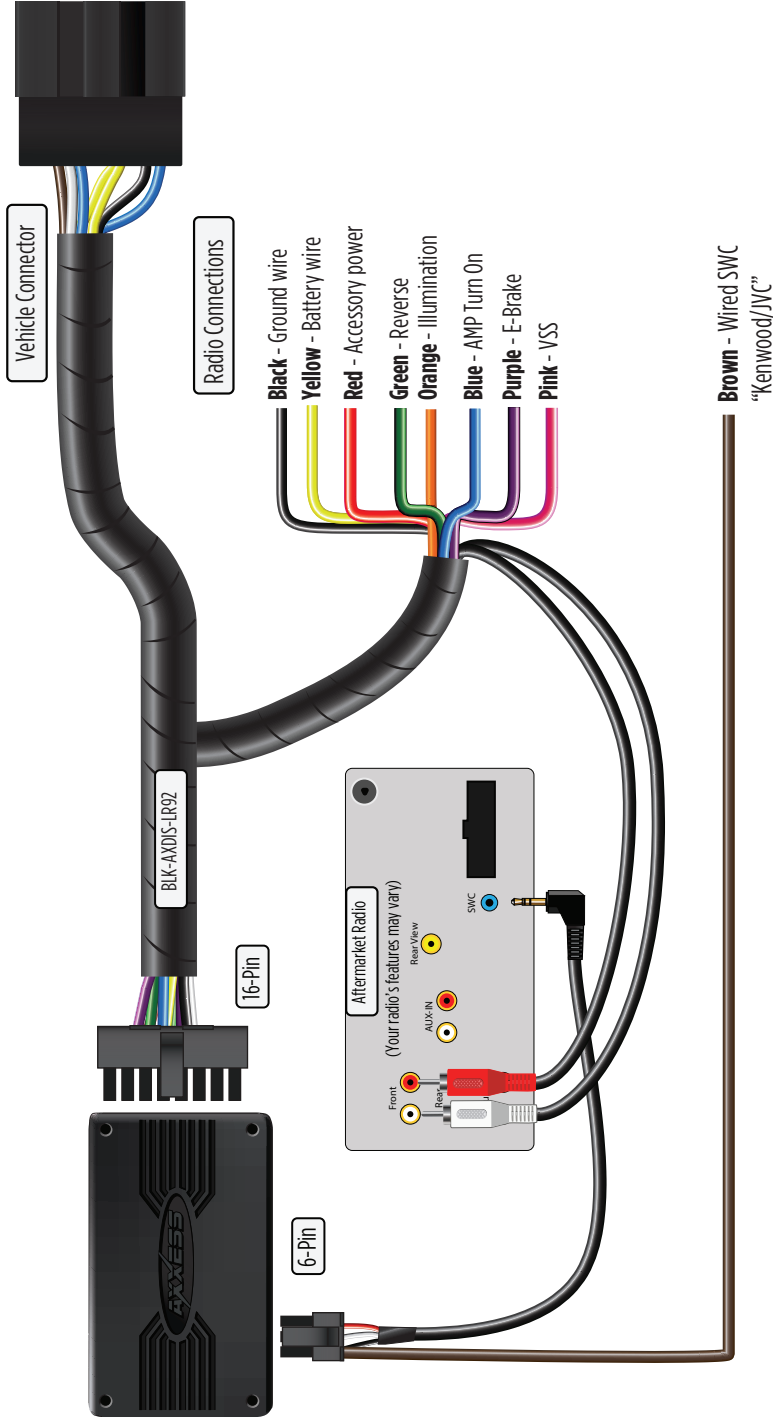
Visit AccessInterfaces.com for more detailed information about the product and up-to-date vehicle specific applications

TOOLS REQUIRED

- Wire cutter • Crimp tool and connectors
(example: butt-connectors, bell caps, etc.) or
- Solder gun, solder, heat shrink
- Tape
- Zip-ties

ATTENTION: With the key out of the ignition, disconnect the negative battery terminal before installing this product. Ensure that all installation connections, especially the air bag indicator lights, are plugged in before reconnecting the battery or cycling the ignition to test this product.
NOTE: Refer also to the instructions included with the aftermarket radio.

CONNECTIONS: BLK-AXDIS-LR92 HARNESS

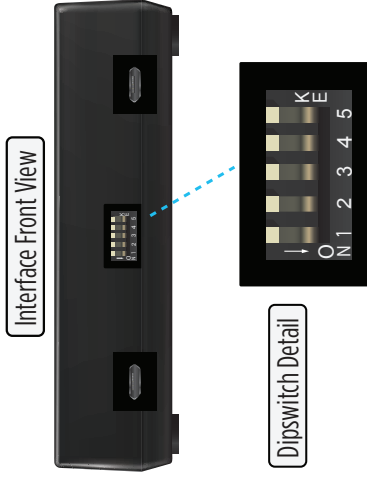


INSTALLING THE AXDIS-LR92 INTERFACE

SWC CHART

With the key in the off position:

1. Connect **male 3.5mm jack** to the steering wheel control port on the radio.
2. Ensure that the dipswitches are set to the desired radio type. Refer to **SWC Chart** at right.
3. Connect the **AXDIS-LR92 harness** to the **AXDIS-LR92 interface**.
4. Remove the **dust cover** from the optic port on the **AXDIS-LR92 interface**.
5. Connect the factory **fiber optic cable** to the **AXDIS-LR92 interface**.
6. Connect the **AXDIS-LR92 harness** to the **wiring harness** in the vehicle.
7. Turn on the ignition and test all features.



NOTE: All systems are chosen via Dipswitch Selection.

MFR	System	DIP					Additional Comment	
		1	2	3	4	5		DEC
RESERVED	NA	0	0	0	0	0	0	SW UPDATE BOOT MODE
Pioneer	Analog	0	0	0	1	1	1	
Jensen	Analog	0	0	0	1	1	1	
JVC	IR DATA	0	0	1	0	0	2	
SONY	Analog	0	0	1	1	0	3	
DUAL	Analog	0	0	1	1	0	3	
LG 1	Analog	0	0	1	1	0	3	
Alpine	IR DATA	0	1	0	0	0	4	
Grundig	IR DATA	0	1	0	1	0	5	
Phillips 2	IR DATA	0	1	0	1	0	5	
LG 2	IR DATA	0	1	1	0	0	6	
SPARE	IR DATA	0	1	1	1	0	7	
Kenwood 1	IR DATA	1	0	0	0	0	8	
Clarion 1	IR DATA	1	0	0	1	0	9	
Valor	IR DATA	1	0	1	0	0	10	
Phillips 1	IR DATA	1	0	1	1	0	11	
Kenwood 2	IR DATA	1	1	0	0	0	12	
AXXERA 2	IR DATA	1	1	0	0	0	12	
CLARION 2	IR DATA	1	1	0	1	0	13	
SPARE	IR DATA	1	1	1	0	0	14	
SPARE	IR DATA	1	1	1	1	0	15	

NOTE: For Dipswitch Settings for your Radio Type, refer to **SWC Chart** at right.

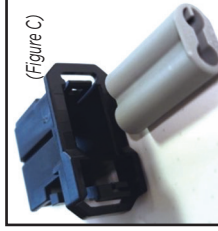
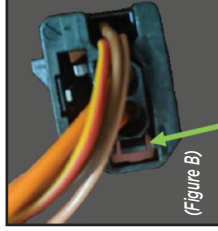


INSTALLING THE FIBER OPTIC CABLE

Installing the Fiber Optic Cable:

Removal of the original fiber optic connection is required to adapt to the **Media Oriented System Transport (MOST) interface**.

- Seat the **AXDIS-LR92** amplifier interface in the black connector housing provided with this kit and snap the housing in place. (Figure A)
- From the original **Fiber Optic Connector**: Using a pick tool, carefully pull this tab towards the outside edge of the connector housing. Gently remove the fiber optic insert from the connector. (Figure B)
- From the **MOST interface**: Push the tab toward the gray dust cover and, using a needle nose plier, remove the gray dust cover. Replace the gray connector with the factory fiber optic cables into the MOST interface's black connector housing. (Figure C)



APPLICABLE RADIO

Alpine Premium Sound Systems, Logic 7



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