

# IC-SYM



Camera Integration System for AUDI vehicles  
equipped with the *Symphony* or *Concert* system



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# IC-SYM Overview

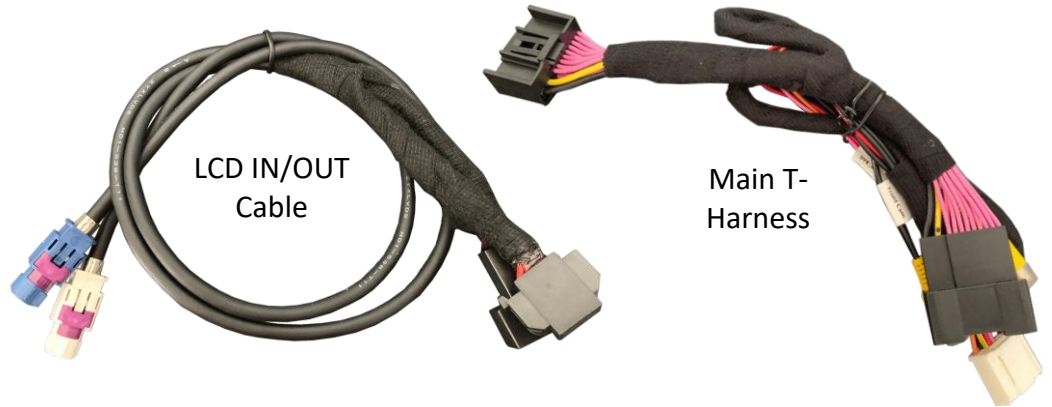


The IC-SYM adds up to 3 additional composite video inputs to the factory screen in AUDIs equipped with the Symphony or Concert system.

## KIT COMPONENTS



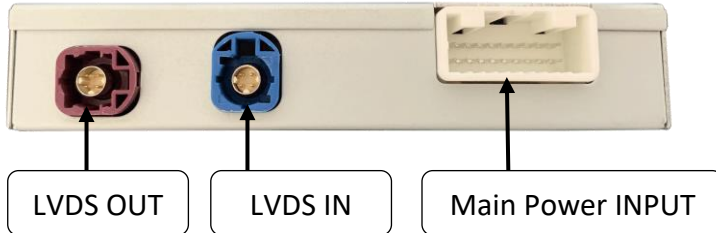
IC-SYM Interface



LCD IN/OUT Cable

Main T-Harness

## INTERFACE PORTS



LVDS OUT

LVDS IN

Main Power INPUT



Dip Switches

NOT USED

## DIP SWITCH SETTINGS

DIP	ON ↓	OFF ↑
1		LEAVE OFF
2	LEAVE ON	
3		LEAVE OFF
4	DISABLE PDC	ENABLE PDC
5	DISABLE GUIDELINES	ENABLE GUIDELINES
6	--	--
7	FRONT CAM shows (10 sec)	Disable front after REV
8	Using wire trigger for REV	Using CAN data for REV



ON (▼) OFF (▲)

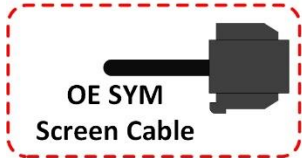
# IC-SYM Diagram



OE SYM Screen



IC-SYM INTERFACE



Provided LCD IN/OUT Cable

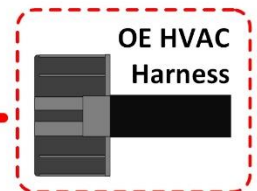


OE HVAC Controls

- ACC (+) OUT
- REV (+) TRIG IN
- REV (+) OUT
- REVERSE CAM REAR VID
- TIMED FRONT CAM FRONT VID
- NOT USED DVR VID



AC T-Harness



OE HVAC Harness

# AUDI Dash Disassembly



Using plastic tools, carefully remove the dash surrounding the screen. Disconnect the hazard button.



Remove (4x) Torx screws securing the screen to the sub-dash. Connect the provided LCD harness to the screen and screen cable.



Remove the HVAC controls using plastic tools. Connect the T-Harness to the HVAC main power harness.





Once installation is complete and all dip-switches are set properly and camera is powered and connected, reverse image should display automatically while in reverse (unless manual transmission – in this case, power Orange trigger wire with reverse gear).

- DIP SWITCHES affect resolution (screen size), CAN type (vehicle type) and OE vs aftermarket camera.



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