

Audi ElsaWeb Newsletter

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Bluetooth Compatibility Checker

Have you ever wondered if a cellphone is compatible with an Audi Bluetooth capable radio? Wonder no more. The Bluetooth compatibility checker Web site helps fix compatibility issues and shows you which devices are functionally compatible with each Audi and each radio option for a model. And, the compatibility checker is convenient and easy to use.

To use the checker, go to <http://www.audi.com/bluetooth>. Next, choose your Audi and Bluetooth device. Now, you can see if the device will communicate with the Audi as well as the device's abilities.

Feedback Corner

The Quality Rewards program is still going strong! Don't forget that you can still earn Audi Winner's Circle Rewards for each feedback that you submit. Audi Winner's Circle Rewards are automatically added to your account and can be used for a variety of awesome prizes.

This week's feedback is from Cory, regarding an A7 Repair Manual link. He stated:

"Hello, the link "Body Exterior; Rep. Gr.66; Removal and Installation." does not correctly link to the location for removal/installation of the outer door sill trim."

The Service Information Team was able to fix the link to direct to the correct location. Cory included his full name and email address with the feedback and will receive Audi Winner's Circle Rewards for helping improve the quality of the repair information.

Feedback Status		
New	Completed	To Factory
18	28	8

*Please note that this feedback feature is not the place to obtain technical assistance for Audi vehicles, or to report potential issues you may have experienced with a vehicle. If you require assistance in repairing or diagnosing a vehicle issue, or wish to report a technical issue, please create an Audi Technical Assistance ticket and contact the Audi Technical Assistance at (800)-678-2389.

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Technical Bulletins

01 MIL on, DTC P2293, P2294 and/or P0087 stored in engine control module 2.0TFSI EA888

Model(s)	Year	Vehicle Specific Equipment
A4, A5, A5 Cab., Q5, A6	2009–2014	CAEB, CPMA, CHJA Engine
A3,TT	2008–2014	CCTA, CBFA, CDMA, CETA Engine
Condition: • MIL on • Engine misfire • Poor performance		

02 Transmission warning message in cluster, Fault P172400 stored in TCM

Model(s)	Year	Vehicle Specific Equipment
A4, A5, A5 Cab.	2013	OAW (CVT) Transmission
A6	2012–2013	OAW (CVT) Transmission
Customer may report transmission warning light comes on. No		

drivability/starting concerns. GFF scan shows fault code- P172400 Starter Interlock Signal - short to Ground (GND) Sporadic, stored in the Transmission control module (02). Fault code- 00165 Transmission Park/Neutral Position Switch -F322- Incorrect Signal Sporadic, may also be stored in the Comfort module (46).

00 Car wash brush bristles trapped in headlight to fender seam

Model(s)	Year	Vehicle Specific Equipment
A6	2012-2015	Not applicable
A7	2012-2015	Not applicable
Bristles from car wash are discovered between headlight and front fender.		

43 Self-leveling compressor inoperative

Model(s)	Year	Vehicle Specific Equipment
A6 (C6)	2004-2008	Air Suspension
A8 (D3)	2004-2010	Air Suspension
Q7	2007-2011	Air Suspension
A6 (C7)	2013	Air Suspension
A7 (C7)	2013	Air Suspension
A8 (D4)	2011-2013	Air Suspension
The self-leveling system cannot be adjusted any more with the MMI. The compressor for the self-leveling system continues to run after switching off the engine and locking the vehicle. One of the following DTCs may be stored: • DTC 0453 (restricted function through excess temperature). • DTC 1583 (leak in the system recognized). • DTC 1770 (sender for compressor temperature of self-leveling control G290). • DTC 1772 (signal cable of pressure sender for self-leveling control G291). • DTC 2645 (valves for self-leveling control).		

- DTC 2646 (plausibility of self-leveling control).

01 Idle speed characteristic during cold start

Model(s)	Year	Vehicle Specific Equipment
Cabrio	2007-2009	Engine BKH
A4	2005-2009	Engine BKH
A6	2005-2009	Engine BKH
S5	2008-2012	Engine CAUA
S6	2008-2011	Engine BXA
S8	2007-2009	Engine BSM
R8 V8	2008-2010	Engine BYH
R8 V8	2011-2013	Engine CNDA
R8 V10	2009-2013	Engine BUJ
R8 V10	2013-2013	Engine CMPA
RS 5	2013-2014	Engine CFSA
S6	2013-2015	Engine CEUC
S7	2013-2015	Engine CEUC
S8	2013-2015	Engine CGTA
A8 4.0T	2013-2015	Engine CEUA
Noises/inconsistent engine operation after cold start during the catalyst heating phase. The customer may interpret this engine roughness as misfiring.		

94 LED Daytime Running Light Diagnosis Tips

Model(s)	Year	Vehicle Specific Equipment
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A3	2010-2012	LED Daytime Running lights
A4	2009-2013	LED Daytime Running lights
A5	2008-2013	LED Daytime Running lights
A6	2012-2013	LED Daytime Running lights
A7	2012-2013	LED Daytime Running lights
A8	2011-2013	LED Daytime Running lights
Q5	2009-2013	LED Daytime Running lights
Q7	2010-2013	LED Daytime Running lights
R8	2008-2013	LED Daytime Running lights
TT	2010-2013	LED Daytime Running lights
Part or all of the daytime running lights do not work on vehicles with LED DRLs. For vehicles with halogen DRLs, please reference TSB 2017488, 94 Halogen Daytime running lights do not work.		

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Campaigns

No new Campaigns in ElsaWeb.

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Updates

No new Updates in ElsaWeb.

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Repair Manuals

Repair Manuals			
Elsa Name	Model	Book Updated	Reason
42	All R8's	Body Interior	Factory Update

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Wiring Diagrams

Wiring Diagrams		
Elsa Name	Model	Book Updated
4L	Q7 2007>	Component Locations: Central Locking / Anti-Theft Systems
4H	A8 2011>	• Component Locations: Relays • Component Locations: Fuses • Component Locations: Control modules - Vehicle Rear • Component Locations: Control modules - Vehicle Front • Component Locations: Connector Stations and Connections

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Suggestions:

Please send comments or suggestions to: aoa.WorkshopInformation@audi.com

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