



Audi

AUDI DEALER COMMUNICATION

Revision – Compliance Recall 90AV / Camera Control Unit

This notice is for: All Dealer Personnel

Date: March 28, 2025

Revision Information: As of today's date, repairs are now available for both inventory *and* retail sold vehicles.
Updates have been made to the entire circular.

Vehicles in new car inventory:	After previously allocated parts have been used, all vehicles will be repaired with the software update. <i>Replacement does not apply to CPO inventory vehicles.</i>
Retail sold vehicles:	Update camera control module software. <i>If a vehicle is experiencing a problem with the rear camera, and the vehicle has the recall condition, the camera control module must be replaced.</i>

Notes: Please take the time to ensure everyone in your dealership with campaign-related responsibilities has thoroughly reviewed the revised circular that has been published to ELSA and Service References in Elsa2Go.

Please discard any paper copies you may have printed and ensure they are replaced with the most current version.

IMPORTANT REMINDER: VEHICLES AFFECTED BY SAFETY & COMPLIANCE RECALLS

New Vehicles in Dealer Inventory: It is a violation of federal law for a dealer to deliver a new motor vehicle or any new or used item of motor vehicle equipment (including a tire) covered by this notification under a sale or lease until the defect or noncompliance is remedied. By law, dealers must correct, prior to delivery for sale or lease, any vehicle that fails to comply with an applicable Federal Motor Vehicle Safety Standard or that contains a defect relating to motor vehicle safety.

Pre-Owned Vehicles in Dealer Inventory: Dealers should not deliver any pre-owned vehicles in their inventory which are involved in a safety or compliance recall until the defect has been remedied.

-END OF MESSAGE-

Ensure all dealer personnel are aware of this notice so they are able to address customer questions. Contact Warranty if you require additional assistance. Direct press inquiries to Audi Public Relations.