



INSTALLATION

Remote keyless entry alarm for the Cadillac Allante

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IMPORTANT: PLEASE READ ALL INSTRUCTIONS, WARRANTY AND LIABILITY INFORMATION BEFORE USE!

CAUTION: Some model years are equipped with a "Supplemental Inflatable Restraint" (SIR) system. To prevent accidental air bag deployment avoid unnecessary contact with SIR wiring and components. See your service manual for more information on this and other items related to this document.

Each system should include the following; module, two (2) remote's, antenna lead (red), Instructions, extra wire and terminals. Use the wire and terminals for connecting options. Wire has no true designations, use as needed.

1. Disconnect negative battery terminal. It is imperative that the vehicles electrical system be disabled before proceeding with the install. Never plug or unplug the module while the electrical system is live. On all years the battery can be found on the far right side behind the rear quarter trim panel. See service manual for details.
2. Locate and remove the factory "Theft Deterrent Module" (TDM). On years '87 through '92 remove the glove box along with it's four (4) corner screws and lighting connections. The TDM is mounted on a mounting bracket up on the left above the air duct with a number of other components. To obtain access to the bracket and TDM first remove the radio receiver. On the '93 the TDM can be found up under the dash above the left side of the brake pedal. To gain access remove the plastic trim panel above the pedals. In either case release the TDM from it's connector prior to removal. See illustrations or service manual for additional details.
3. Remove existing PC board from enclosure. The "KeeSmart module" (KSM) will utilize the existing TDM enclosure. Gently pry open the enclosure cover from its three tabs. The board is held in place by two plastic tabs, it's removal needs no explanation. Do not install the new KSM board at this time. See illustrations for details.
4. Modify Enclosure for wire connections. At the least, one small opening is needed so that the antenna (ANT) lead may exit the enclosure. On the KSM locate the "ANT" connection terminal near the "KeeSmart / RJS" text markings. It is near this location that a small hole or notch be added to the side of the enclosure, see illustration. If connecting options add additional openings as needed. Avoid routing wire connections near antenna lead.
5. Install KSM into enclosure. Handle the PC board with care, handle by edge and avoid touching components when possible. Install the board into the enclosure then route the red antenna (ANT) lead through its opening. If using options, complete all wiring and connections before proceeding. See electrical diagrams for details.
6. Connecting the KSM. Plug the module back into its connector checking that it is fully seated and locked. Do not force the connector, it is keyed and will only plug in one way. Do not fasten the module at this time.
7. Completing the install. With the ignition off, reconnect the battery. Wait two minute then press the number one (1) remote button, after one or more tries the system should respond. Once tested mount the module then extend and fasten the antenna lead fully in a vertical direction. Reinstall all fasteners and panels as needed.

LIMITED WARRANTY

RJS Technical services warranties this product to be free of defects for a period of 90 days from date of purchase. Products found to be defective will be replaced or repaired at no charge. Warranty service does not cover customers shipping cost. Products misused and/or incorrectly installed are not covered.

LIABILITY STATEMENT

RJS will not be held responsible for any direct, indirect or consequential damage, loss, failure or expense that may result from the use of this product. Some States do not allow limitations or exclusions on damages, so not all statements may apply to you. Check your local State to learn more about your legal rights.