

KIAK1266 Mounting Kit



www.aampglobal.com www.iaus.net
2500 East Francis Street Ontario, CA 91761, U.S.A.
Sales: (800) 477-2267
Intl: (727) 572-9255
Support: 888-228-5560

VEHICLE APPLICATION

KIA
2016-19 OPTIMA

DASH DISASSEMBLY INSTRUCTIONS

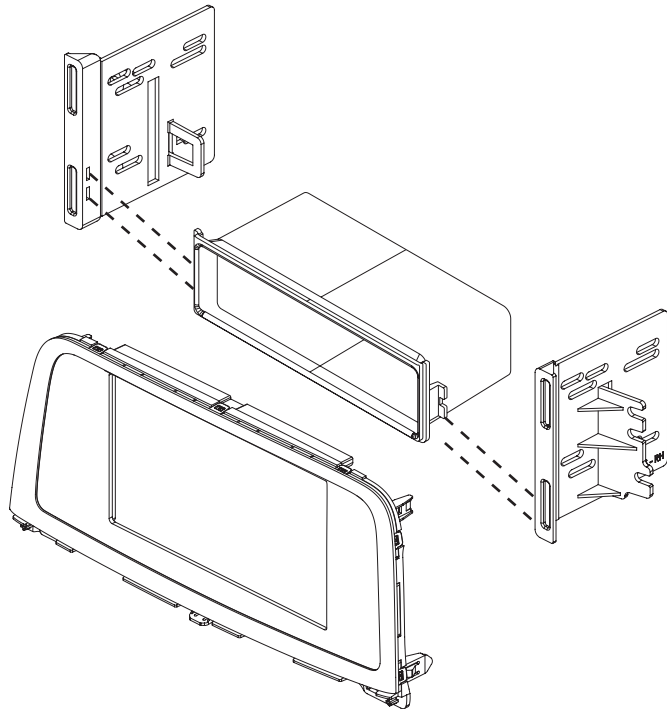
1. Lower the glove box and remove the trim at the top of the opening, from the area now exposed remove (2) Phillips screws.
2. Carefully Unsnap the trim located above the glove box that includes the right side air vent to the steering column, from the area now exposed remove the (2) Phillips screws securing the panel that includes the hazard button and air vents.
3. Carefully Unsnap and remove the passenger side trim panel from the center console, from the area now exposed remove the (1) Phillip screw securing the hazard button and air vent panel
4. Carefully Unsnap the hazard button and air vent panel, remove.
5. Very Carefully unsnap and remove the radio trim panel.
6. Remove (4) screws from the OEM radio brackets. Remove radio. Unplug all harness and antenna connections.

KIT ASSEMBLY INSTRUCTIONS

Single ISO Mount Application

1. Remove (2) plastic clips from the OEM radio trim panel and reinstall to the posts on the KIAK1266 mainframe.
 2. Insert pocket into lower section of the KIAK1266 brackets
 3. Insert ISO mountable radio between ISO mount brackets and loosely attach to sides of radio using screws provided with radio when possible, or screws supplied with kit.
 4. Using the main frame of the KIAK1266 as a guide, slide radio forward or backward for desired look and then tighten screws to the radio.
- NOTE:** Attach a rear support bracket to the rear of the new radio and adjust as necessary to support the weight of the radio. Suggested.

Figure A



DOUBLE DIN INSTALLATION INSTRUCTIONS

Double DIN ISO Mount Application

See Fig B for bracket tab removal.

1. Remove (2) plastic clips from the OEM radio trim panel and reinstall to the posts on the KIAK1266 mainframe
 2. Remove pocket support tabs on left and right sides of the KIAK1266 brackets
 3. Insert ISO mountable radio between ISO mount brackets and loosely attach to sides of radio using screws provided with radio when possible, or screws supplied with kit.
 4. Using the main frame of the KIAK1266 as a guide, slide radio forward or backward for desired look and then tighten screws to the radio.
- NOTE:** Attach a rear support bracket to the rear of the new radio and adjust as necessary to support the weight of the radio. Suggested.

Figure B

