ExactFit - Magnetic Phone Mount

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The use of any Rennline product is the sole responsibility of the end user. Rennline Inc. accepts no responsibility for warranty voids or damage resulting from the use of these products. Due to the varying location of wiring harnesses and other components, carefully inspect any area prior to drilling. All Rennline products are intended for off road use only and should be installed by a qualified automotive technician.



Part List:

- (1) Mounting Bracket P/N PM06
- (1) P/N PM01
 - Aluminum Ball
 - Magnetic Pad Assembly
 - Steel pads
- (1) Thread-Locking Alloy Button Head Socket Cap Screw 10/32 x .5"- MC92360A248
- (1) Stainless Steel Socket Head Cap Screw 8-32 x 3/4" MC96006A619



Clamp Screw

- 1. Install the aluminum ball onto the metal bracket as shown using the supplied screw.
- 2. Gently pull clock out of dash, just enough to separate clock and gasket about 1/4". (photo 1)
- 3. Remove clamp screw from phone mount to allow the mount to be expanded. (photo 2)
- 4. Slide open end of mount over bottom of clock first, then work around towards the top of the clock until mount snaps over top of clock. (photos 2 + 3)
- 5. Press clock back into dash. (photo 4)
- 6. Re-install the clamp screw to the mount. Adjust the mount as far right as possible without interfering with the dash while tightening. (photo 5)
- 7. Remove the lock nut from the magnetic pad assembly, and install the nut over the top of the aluminum ball with the threads pointing out.
- 8. Snap the magnetic pad assembly over the aluminum ball and secure by tightening the lock nut. (photo 6)
- 9. Attach the metal plate to your phone case or phone. If you have a thick phone case, we recommend applying the metal plate to the outside of the phone case for maximum magnetic pull.
- 10. Attach the phone to your mount.
- 11. Enjoy your new Rennline product.



Photo 1

