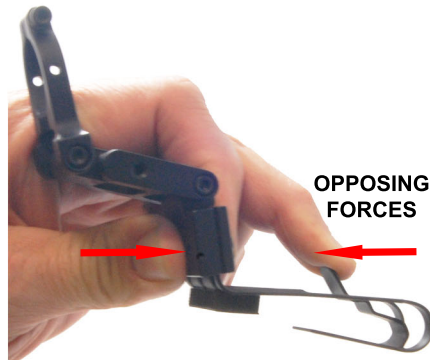



INSTALLATION INSTRUCTIONS FOR THE UNIDEN R7 RADAR DETECTOR

PLEASE READ THESE INSTRUCTIONS THOROUGHLY AND INSTALL THIS MOUNT FROM THE PASSENGER SIDE OF THE VEHICLE.

NOTE: For illustration purposes, the mount and rear view mirror shown in these instructions may look slightly different than YOUR mount and rear view mirror.



OPPOSING FORCES



**RADAR DETECTOR
RELEASE BUTTON**

**SPRING CLIP
RELEASE TAB**

STEP 1 - Install and remove your radar detector (RD) onto the mount before installing it on the rear view mirror so you can observe how the spring clip functions. To release tension from the spring clip, simply squeeze the release tab and the back side of the mount together as shown above. This will lower the bottom portion of the spring clip allowing you to slide the RD on and off the mount. To install the RD, squeeze the release tab and slide the clip into the RD until it locks into position. To remove the RD, squeeze the release tab with one hand and press the RD release button with the other hand. Once the RD slides about 1/8" you can let go of the RD release button and slide the RD off of the spring clip. When used properly, the spring clip avoids putting excessive pressure on the mirror stem when installing and removing the RD.



STEP 2 - Remove the right half of the mount by removing the two socket head cap screws. Be aware that there is a small lock washer on the lower screw. With the left half of the mount still attached, position the mount around the mirror stem.



STEP 3 - Reattach the right side of the mount. Make sure the small lock washer is still on the lower screw and tighten until the screw is fairly snug. Leave the top screw loose so the mount can slide towards the windshield around the large diameter of the mirror stem.



STEP 4 - Install the radar detector and slide the mount upwards leaving approximately 1/8" of clearance between the mount and the windshield. Rotate the mount until the radar detector is level from side to side and tighten the top screw.

STEP 5 - Make the necessary adjustments as shown above. We recommend adjusting radar detector as close to bottom of mirror as possible. By doing so, you utilize dead space behind rear view mirror for a clean looking install. Using the vertical adjustment, adjust upward as far as possible while making sure the RD can still be removed without hitting bottom of the mirror. After all adjustments are made, check that pivot and vertical adjustment screws are tight. The screw on very top of the mount should be tightened last.

**PIVOT
ADJUSTMENTS**

**1/2" VERTICAL
ADJUSTMENT**



If the RD is too close to the bottom of the mirror, You may access the buttons on top of the RD by gently pushing downward on the front of the RD with one finger and push the desired button with another finger. Then allow the RD to return to its original position by gently letting it spring upward. When accessing the buttons, be sure to push the RD downward just enough for your finger to fit between the RD and mirror.

Do not push down more than what is needed.

NOTE : This mount can get extremely hot when sitting in direct sunlight. If you intend to remove your RD frequently, you may want to install the two gray "TOUCH STRIPS" included in the tool kit. Place them where your fingers make contact with the mount. They may be trimmed with a blade or knife.

CAUTION

DO NOT use this mount if it interferes with the adjustability or the operation of your rear view mirror in any way.

DO NOT use this mount if the radar detector creates an unsafe viewing obstruction.

DO NOT ATTEMPT TO MODIFY THIS PRODUCT. Consult the manufacturer for assistance.

All BlendMount products are accompanied with detailed installation instructions and adjustment tips. You are encouraged to contact customerservice@blendmount.com or call J28 Design at 1-888-497-8388 for further assistance.

Check the BlendMount Forum for installation tips and some vehicle specific installs.

www.blendmount.com

Your feedback is very important to us. Please email any questions or comments you have to customerservice@blendmount.com



**Innovative Design And
Precision Manufacturing**

BlendMount - US PATENT # D625,580 S, D656,811 S, D653,980 S
and other patents pending