



SSV WORKS, 201 N. Rice Ave Unit A, Oxnard, CA 93030  
www.SSVworks.com | Phone: 818-991-1778 | Fax: 866-293-6751

# X3-DM3

## Can-Am Commander X3

### Dash Kit for MRB3

#### WARRANTY INFORMATION:

All SSV Works enclosures are covered by a limited lifetime warranty against defects in material or workmanship. All SSV Works Electronics are covered by a limited 1 year warranty against defects in material or workmanship. All SSV Works Speakers are covered by a limited 1 year warranty against defects in material or workmanship. Labor for replacement of defective components is not covered. Contact SSV Works for further warranty information.



Please read and understand these instructions completely before installation to avoid possible injury, or damage to the accessory or vehicle.

#### TOOLS NEEDED FOR INSTALLATION

- #2 Phillips Screw Driver
- 1/2" drill bit
- 1/8" drill bit
- Drill

#### PARTS LIST

- |                            |                        |
|----------------------------|------------------------|
| 1. X3-DM3 Base Plate       | 4. M3 x 20mm Screws x2 |
| 2. X3-DM3 Top Panel        | 5. M3 Washers x 2      |
| 3. #7 x 1.25 Kit Screws x4 | 6. M3 Hex Nuts x 2     |

#### PARTS LIST IMAGES



1. X3-DM3 Base Plate



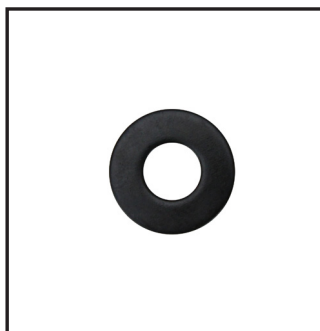
2. X3-DM3 Top Panel



3. #7 x 1.25 Kit Screws x4



4. M3 x 20mm Screws x2



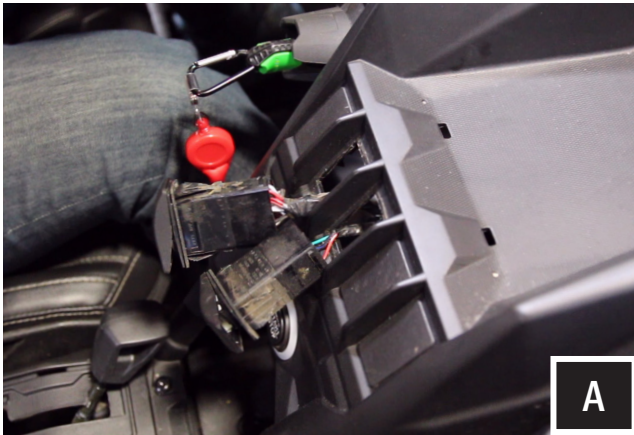
5. M3 Washers x 2



6. M3 Hex Nuts x 2

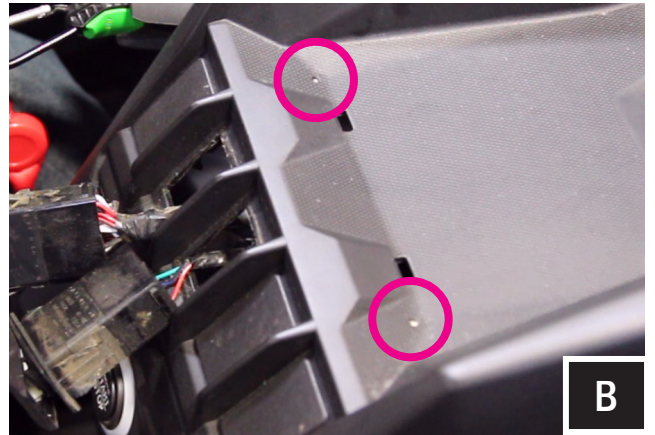
#### INSTALLATION NOTES

For instructions regarding the MRB3 black box, refer to the MRB3 manual.



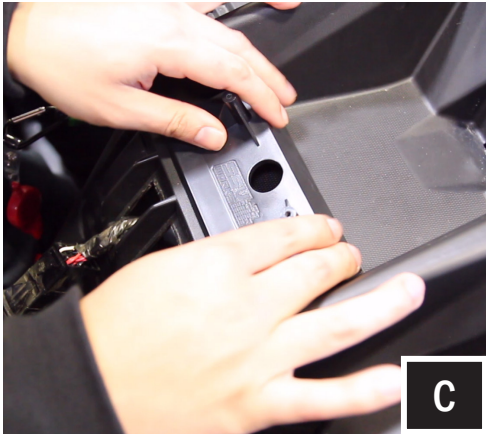
A

A. Remove the factory rocker switches.



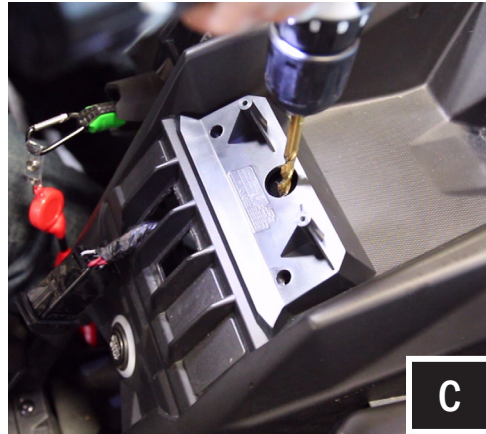
B

B. Locate the two dimples at the top of the dash. These dimples are actual screw bosses on the underside of the dash.



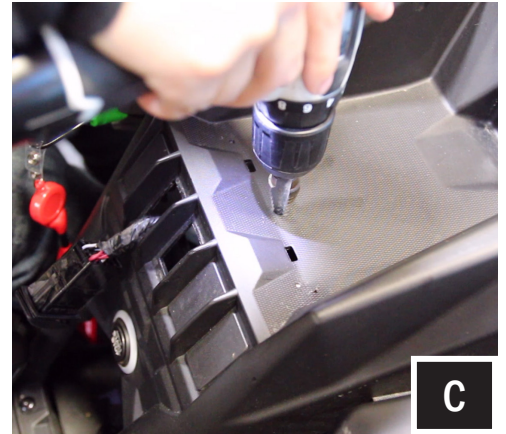
C

Line up base plate



C

Drill pilot hole



C

Drill 1/2" hole

C. Rest the X3-DM3 base plate on the dash. Line up the two outside screw holes with the dimples of the dash. Do not screw the kit in yet.

While holding the base plate down to the dash, use the center hole on the base plate to drill your 1/8" pilot hole.

Remove the base plate and open the pilot hole up using a 1/2" drill bit.



D

D. Place the base plate back on the dash lining up the outside screw holes to the dimples on the dash. Using (2) #7 Screws and a philips screw driver secure the base to the dash. Make sure the screws are driving into the dash dimples for best results.



E

E. Fasten the MRB3 Remote to the dash kit using (2) M3 screws.

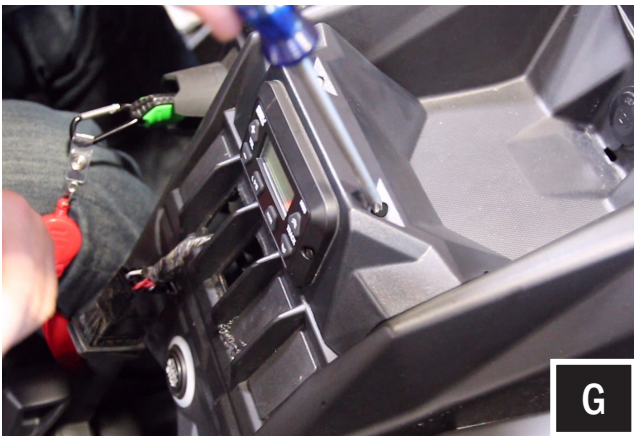


X3-DM3



F. Now that the MRB3 remote is mounted to the dash kit route the din cable through the base plate so that it drops into the dash.

Pull the din cable all the way through until the X3-DM3 Top Panel rests on the Base Plate.



G. Using (2) #7 screws, secure the top of the Top Panel to the Base Plate.



H. Refer to the MRB3 manual for wiring instructions.