



A Lippert Components Company 



Taylor Made[®] Exciter Speaker Installation and Owner's Manual (For Aftermarket Applications)

Taylor Made Exciter Speaker Kit	
Part #	Description
2020102048	Taylor Made Exciter Speaker

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Introduction

The Taylor Made[®] Exciter speakers provide boating and utility task vehicle (UTV) enthusiasts with enhanced sound quality by turning any rigid surface into a powerful speaker. The 50 watt Exciters come with large 32 mm voice coil and rare-earth neodymium motors. Included covers provide protection in marine and powersports environments.

Additional information about this product or replacement kits can be ordered from taylormadeproducts.com/wavemaker.



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Safety

Read and fully understand all instructions before installing or operating this product. Adhere to all safety labels.

This manual provides general instructions. Many variables can change the circumstances of the instructions, i.e., the degree of difficulty, operation and ability of the individual performing the instructions. This manual cannot begin to plot out instructions for every possibility, but provides the general instructions, as necessary, for effectively interfacing with the device, product or system. Failure to correctly follow the provided instructions may result in death, serious personal injury, severe product and/or property damage, including voiding of the LCI limited warranty.

⚠ WARNING

THE "WARNING" SYMBOL ABOVE IS A SIGN THAT AN INSTALLATION PROCEDURE HAS A SAFETY RISK INVOLVED AND MAY CAUSE DEATH OR SERIOUS PERSONAL INJURY, SEVERE PRODUCT OR PROPERTY DAMAGE IF NOT PERFORMED SAFELY AND WITHIN THE PARAMETERS SET FORTH IN THIS MANUAL.

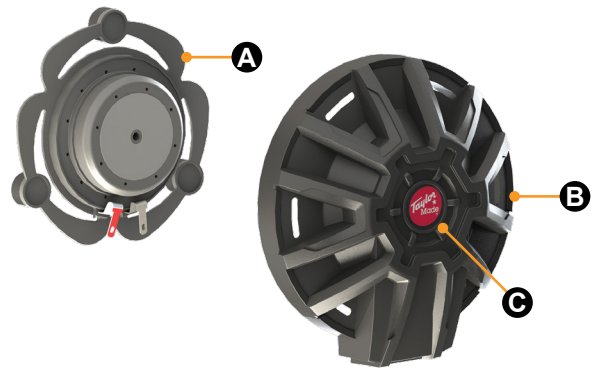
⚠ CAUTION

THE "CAUTION" SYMBOL ABOVE IS A SIGN THAT AN INSTALLATION PROCEDURE HAS A SAFETY RISK INVOLVED AND MAY CAUSE PERSONAL INJURY OR PRODUCT DAMAGE IF NOT PERFORMED SAFELY AND WITHIN THE PARAMETERS SET FORTH IN THIS MANUAL.

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Parts List

NOTE: Part numbers are shown for identification purposes only. Not all parts are available for individual sale. All parts with a link to the taylormadeproducts.com/wavemaker can be purchased.



Taylor Made Exciter Speaker Kit - 2020102048

Letter	PN	Description	Qty
A	811750	Exciter, Marine 50W	2
B	811751	Exciter Plastic Cover, 2.5"	2
C	N/A	Taylor Made Ball Logo	2

Resources Required

- Rubbing alcohol
- Clean, lint-free cloth



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Installation

⚠ WARNING

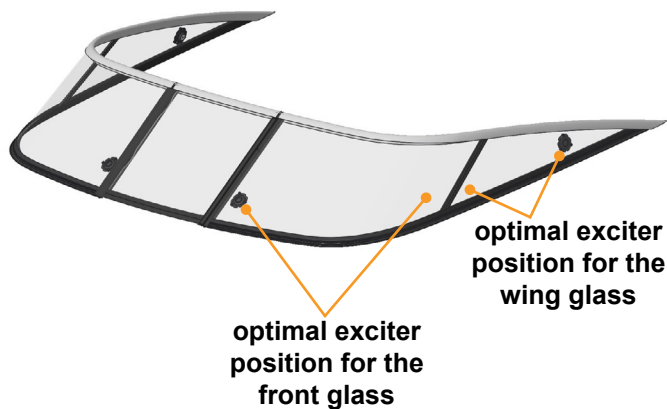
DO NOT INSTALL THE EXCITERS IN LOCATIONS WHERE THEY COULD OBSCURE THE DRIVER'S VIEW.

NOTE: Read all steps before proceeding with installation.

1. Make sure the watercraft is dry-docked or otherwise secured to avoid an unstable condition created by waves.

2. Locate mounting areas for the Exciters. The Exciters should be positioned near the bottom and/or vertical trim (Fig.1) to provide an optimal path for the wires.

watercraft installation



UTV installation

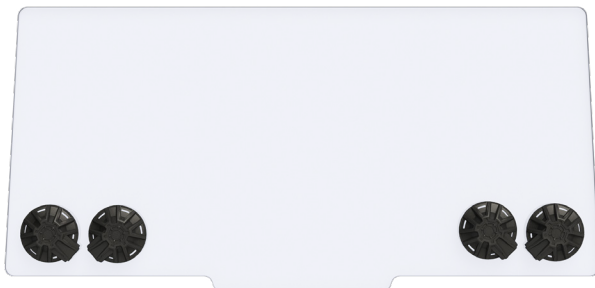


Fig.1

3. After mounting locations have been determined, clean those areas thoroughly with rubbing alcohol and a clean lint-free cloth.

4. Carefully remove the protective film covering the adhesive on the three support pads and center driver on the front of the Exciter (Fig.2).

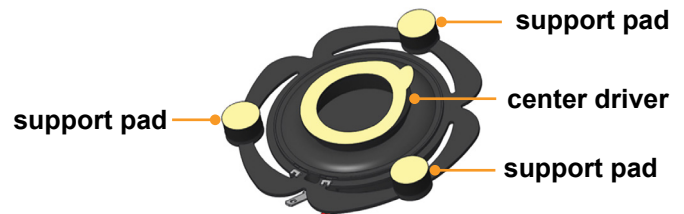


Fig.2

NOTE: After the adhesive is exposed, do **NOT** touch the adhesive surfaces.

5. Slowly move the Exciter into position against the glass, making sure there is even contact (Fig.3).

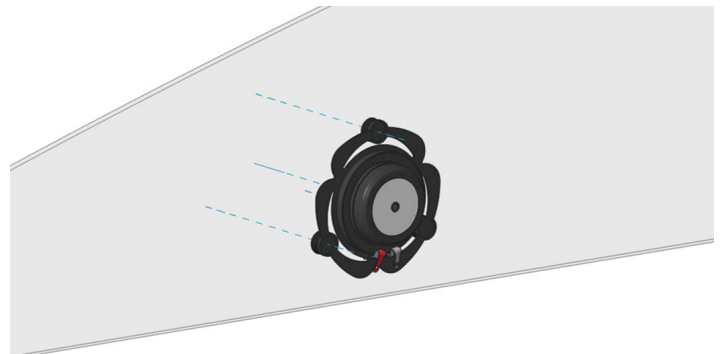


Fig.3



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6. After the Exciter is in place, firmly press and hold down on each of the three support pad (Fig.4) areas for one minute to assure good adhesion to the glass.
7. Press down on the center section (Fig.4) of the Exciter for one minute to assure good adhesion of the driver to the glass.

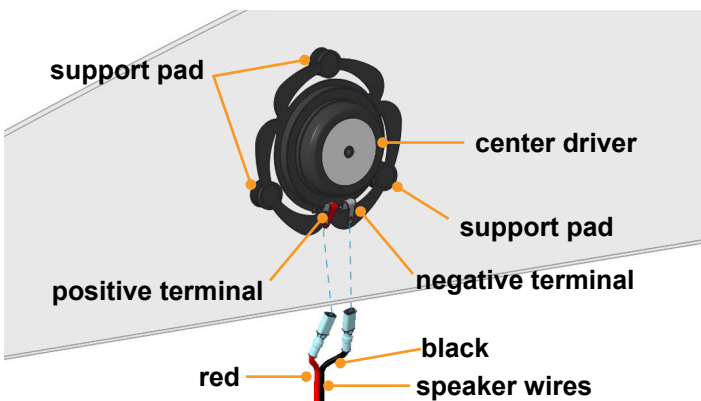


Fig.4

⚠ CAUTION

DO NOT TRY TO REMOVE OR REPOSITION THE EXCITER ONCE IT HAS ADHERED TO THE GLASS AS THIS CAN CAUSE DAMAGE TO THE SPEAKER.

8. Connect speaker wires to the speaker. The red terminal is positive and the silver terminal is negative (Fig.4).
9. When installing the cover, make sure to align the support areas with the mating shapes (Fig.5). Also check to make sure that the tabs and wires are in the extended area so that the speaker wires run through the gap at the bottom of the cover (Fig.5).

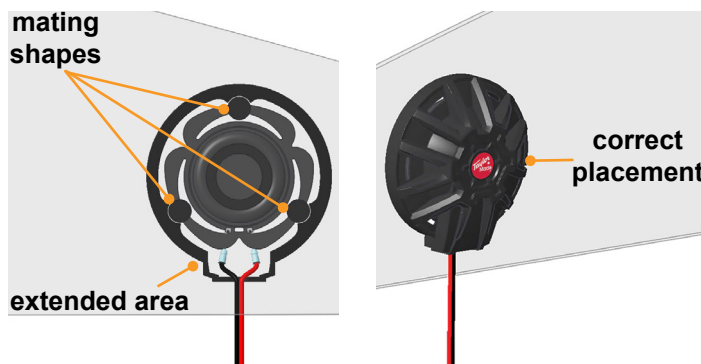


Fig.5

10. After the speaker wires have been connected (Fig.6), remove the protective film from the adhesive on the Exciter cover. Set cover into position as shown in figure 6 with the open end of the cover at the bottom.

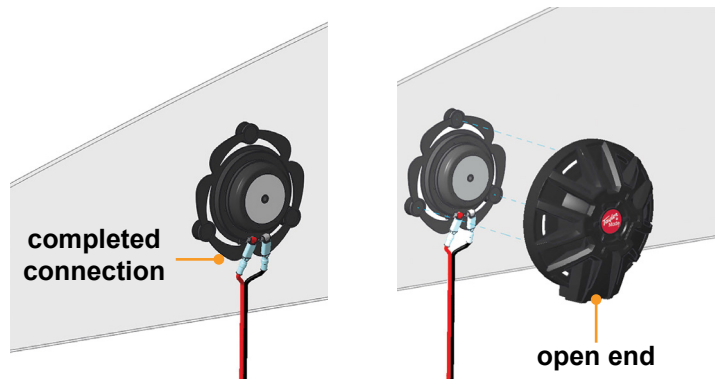


Fig.6

11. After the cover is in the correct position, firmly press and hold the cover for one minute to assure good adhesion of the cover to the driver.
12. Repeat steps 4 through 11 for other Exciters.



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