

The woofer is glued in place to create an air tight seal with the enclosure. First remove the four perimeter 1.5 inch long screws, an electric drill and philips bit is advised for removing the screws.

Then take a dull knife or a metal putty knife and wedge it between the woofers basket and the spacer ring.



You can wedge all around the woofers perimeter to break the caulk seal and eventually the woofer will fall out.

The wires are long enough to allow the woofer to pull away about 8 inches.

Testing the woofer:

The LFT-8 (any series) woofer should measure about 7 ohms with an ohm meter at the input terminals. If you have a battery and some jumpers you could touch the input connectors, if the woofer makes a clicking sound and moves in or out slightly with a 1.5 volt or even a 9V battery the voice coil is good.