



P/N 115633
115636

Elite Infrared™ Pillow Speaker Case Back Replacement Kit For XT and ET pillow speaker part numbers

Part number can be located on back of the unit

Introduction

These instructions will assist you in replacing the Elite Infrared Pillow Speaker case back.

WARNING

Please be aware that by installing this kit any applicable warranty is voided unless clearly and explicitly expressed by Crest Healthcare Supply.

Instructions

Please follow these instructions closely and reference the video instructions on the Crest website at www.cresthealthcare.com to ensure the successful part replacement and continued performance of your pillow speaker.

To Open the Pillow Speaker Case for XT part numbers:

1. Lay the pillow speaker front case down on a flat surface with its speaker end pointing to your left and the cable end pointing to your right.
2. Remove the outside battery cover screw on the back of the case. Set aside the cover. Remove the two screws inside the battery compartment and the two exterior case screws.
3. Once all screws have been removed, place your left wrist down on the speaker area and use your left fingers to grasp the bottom of the case.
4. Use your right hand to push down on the cable and front case that is facing down, while gently, but firmly pulling up the back case near the cable.
5. The case will begin opening at the cable end, then will snap open at the middle and toward the speaker end. You should hear audible snaps as the internal hooks release.
6. Be gentle when pulling the front and back cases apart. Depending on your pillow speaker model, there may be internal wires attaching the front and back case which can be strained if the top and bottom case are pulled apart aggressively.

To Open the Pillow Speaker Case for ET part numbers:

1. Lay the pillow speaker on a flat surface.
2. Remove the six exterior case screws.
3. Separate the case halves. If a pillow speaker includes a headphone jack, be careful not to strain the wires connecting the headphone to the PCB.

To replace the Case Back:

1. Disconnect the battery wires from the interface circuit board.
2. Set aside the old case back.
3. Remove the adhesive backing from the sponge and place inside the new case back as shown below in **Figure 1**.
4. With a permanent marker, write the part number of the original pillow speaker (found on original back case) in the recessed area of the new case back as show in **Figure 2**. This must be done to ensure your pillow speaker model can be identified for correct parts or replacements.
5. If your model has a headphone jack, remove the jack from the old case and screw it into the new case.
6. Apply the product label over the part number.
7. Connect the Infrared LED battery wires to the interface circuit board.



Figure 1



Figure 2

Write part number in this recessed area with a permanent marker.

To Close the Pillow Speaker Case for XT part numbers:

1. Place the front of the pillow speaker face down on a flat surface.
2. Ensure that the exterior cable is properly positioned and placed in the front case notch with the rounded edges facing toward the back case.
3. Ensure that all wires are tucked inside as you bring the top and bottom cases toward one another. Ensure that the LED wire is threaded around the speaker and away from the edges so it does not pinch between the top and bottom cases.
4. Find the position guide along the top of the pillow speaker interior edge and make sure the back case is centered and positioned using the guide as you fit the cases together. If constant pressure is not kept on the speaker area, the front hook can lose position and detach. Use your hand on the end to apply pressure and keep the top and bottom case in position. Increase pressure down the pillow speaker, applying pressure across the body of the pillow speaker until you hear the hooks snap together and the top and bottom come together at the cable end.
5. Return the case screws into position.

To Close the Pillow Speaker Case for ET part numbers:

1. Place the front of the pillow speaker face down on a flat surface.
2. Ensure that the pillow speaker cable is properly positioned in the front case.
3. Ensure that all wires are tucked inside the case, pay special attention to the two screw bosses near the cable.
4. Align the two case halves, position six screws into original position and screw together.