

Assembly/Disassembly:

1. To assemble the Lighted Placement Tool, insert the blunt end of the tip into the light source by aligning the pegs with the grooves inside the light source. Push down and twist **FIRMLY** clockwise until rotation stops. This will lock the tip into place and activate the light. **NOTE:** This product is a spring-loaded device; improper assembly may cause ejection of the tip.
2. To attach the magnification lens, snap the lens onto the neck of the blue light source so that the top of the lens angles toward the lighted tip.
3. To disassemble, push the Lighted Placement Tool into the light source and rotate counter clockwise to remove. The light will go off when the tip is removed.

The Lighted Placement Tool is intended for single-patient use. The light source and magnification lens are designed for multi-procedure use. A light source and lens are provided in each box of product.

Instructions For Use

1. Follow the mold manufacturer's instructions for ear examinations before placing the foam block.
2. Use the Lighted Placement Tool to insert the block into the ear canal and to make any slight adjustments. For your convenience, the Lighted Placement Tool is marked with grooves every 5mm from the tip. Once the block is placed, use an otoscope to verify proper placement.
3. Once placement is verified, remove the Lighted Placement Tip and dispose. Save the magnification lens and light source for your next procedure.

The Lighted Placement Tool is an aid to help visualize the ear canal when placing a foam block for the ear mold process. Improper use can cause trauma to the ear canal and/or tympanic membrane.