

CARSON PRO®

MAGNIVISOR DELUXE™ CP-60

Directions for use:

Inserting / Removing Lens:

- Select desired lens for use.
- Place lens tabs into holder located under the visor (Fig. 1).
- The flat part of the lens should face inward. The curved portion should face out.
- Press each tab firmly into holder until you hear each side click into place.
- Simply pull on lens to remove it from holder.

Adjusting Head Strap:

- Press on buckle marked "open" to release strap lock (Fig. 2).
- Adjust strap to desired size.
- Release buckle to lock strap in place.

Using Your Magnifier:

- Once placed on your head, the visor can be adjusted up or down as needed.
- Adjust the lens to the desired viewing angle.
- Place LED lamp in opening on top of visor (Fig. 3).
- To activate LED lights, simply push the red button located on top of the lamp.
- Adjust the LED light as needed to illuminate your viewing subject.
- The LED lamp can be adjusted 30 degrees to the right or left and about 90° up or down.
- LED lamp is removable and can be used as independent light source.
- LED lamp features built-in magnets and can be attached to metal surfaces.

Battery Installation:

- Remove LED lamp from magnifier frame. For easiest removal, push blunt end of pen or pencil through hole in underside of visor frame to pop the LED lamp out.
- Open battery door located on the bottom of the lamp (Fig. 4).
- Insert batteries according to polarity diagram printed on battery door.
- Uses 3 AAA batteries (alkaline batteries are recommended).
- Approximate battery life is 40 - 50 hours.

Cleaning / Care instructions:

- Handle lenses with care to avoid scratching. Always store item in box when not in use.

Warning:

Do not look directly at the sun with this product or the naked eye. Doing so may cause permanent irreversible eye damage.

Important: Clean using a microfiber lens cloth only. Do not use any abrasives, chemical cleaners or solvents.

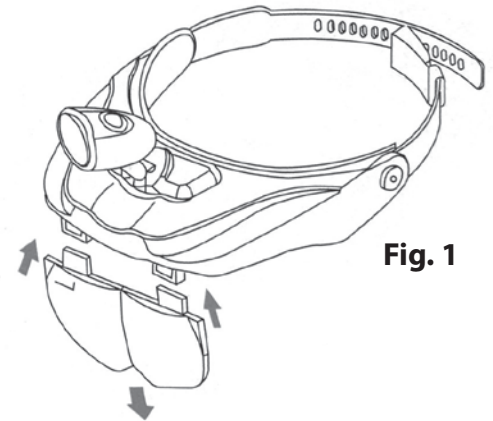


Fig. 1

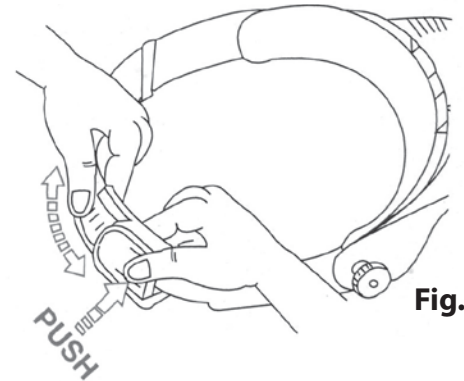


Fig. 2

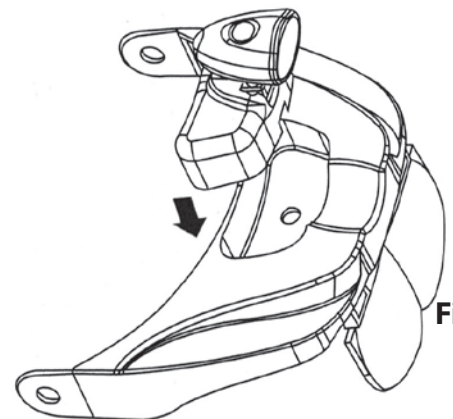


Fig. 3

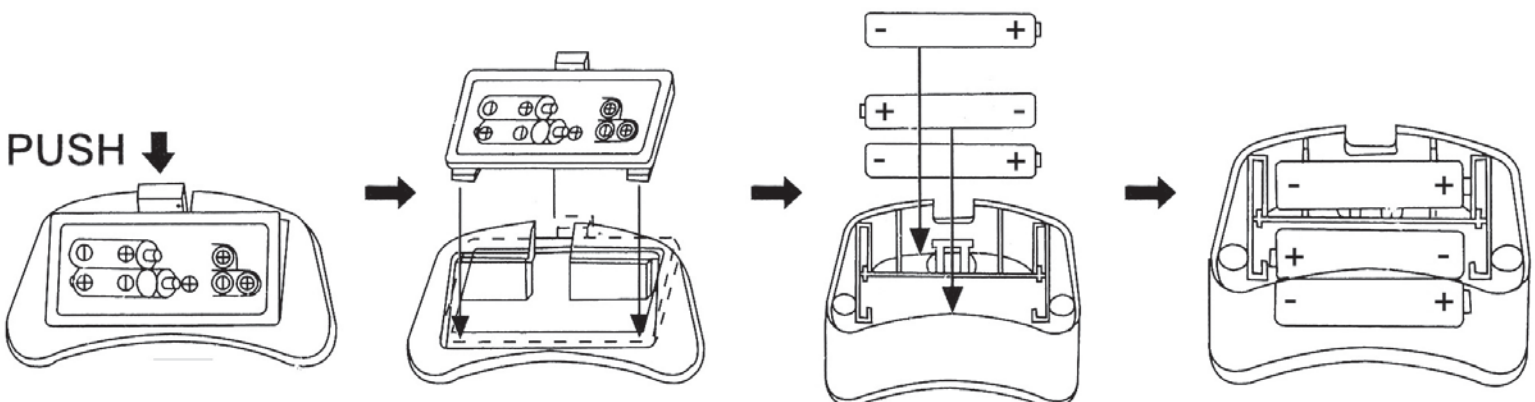


Fig. 4