

## EzScan- Cleaning and Sterilization of Tip

### Step-by-Step Procedure

**Step 1:** Clean the tip with soapy water, ensuring that the mirror is clean and free of smudges, stains, or any residue. Avoid using abrasive cloth materials as this will scratch the mirror.

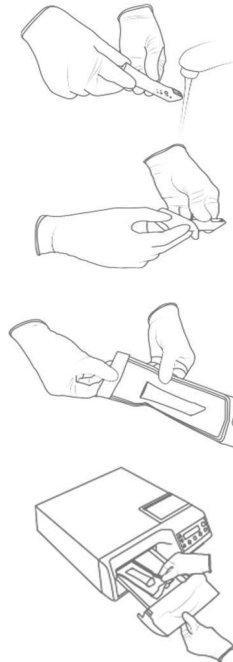
**Step 2:** After drying the tip exterior, carefully dry the interior and mirror with lint free wipes ensuring you do not scratch the surface. The mirror should be free of any noticeable debris or water spots.

**Step 3:** Place a 4x4 gauze over the mirror, insert and seal the tip into a sterilization pouch. Make sure the seal is airtight. Each tip should be packaged individually.

**Step 4:** Sterilize the wrapped tip in a steam autoclave at following parameters:

- 132°C (270°F) at 4 minutes, or
- 134°C (273°F) at 4 minutes, or
- 121°C (250°F) at 45 minutes

**Step 5:** Ensure the dry cycle is complete prior to removing the tip from the autoclave. If the pouch is damp with moisture, proper sterilization cannot be guaranteed.



**WARNING:** Always autoclave the tip wrapped in a sealed sterilization pouch; failure to do so will result in permanent stains on the mirror.



**NOTE:** Tips should not be placed in an ultrasonic cleaner or any cold sterile solutions. The sterilant solutions will leave a sticky residue or film on the mirror when drying.



**WARNING:** Do not autoclave the handpiece of the device.



**NOTE:** Ensure that the surface of the mirror does not show residues, smudges, scratches, or any damage, as this would affect the performance of the device.