

# BRAUN THERMOSCAN® PRO 4000 CLEANING GUIDE



SM2943 Rev D

## CLEANING LENS WINDOW



To clean the window, **gently** wipe its surface with a cotton swab or cloth slightly moistened with isopropyl alcohol and immediately wipe dry with a clean cotton swab or cloth.

**Note:** *DO NOT* use any chemical other than alcohol to clean the probe lens window.



After cleaning, allow at least 5 minutes drying time before taking temperatures. Make sure the probe window is clean and dry prior to use.

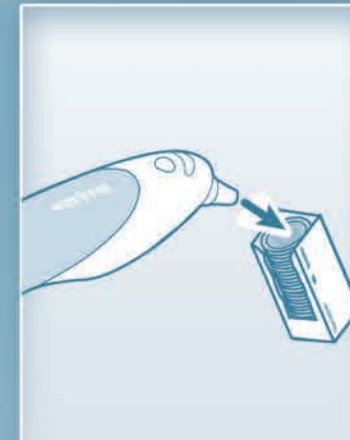


Avoid touching the window directly. If the window is damaged, return the thermometer to Welch Allyn for service.

### What affects accuracy?

- Use of cleaners other than isopropyl alcohol on lens area
- Dirty lens results in lower readings
- Fingerprints, cerumen, or dust on window (if placed in ear without probe cover, clean immediately)
- Modification or adjustment of probe window
- Reuse of a probe cover

## CLEANING BODY

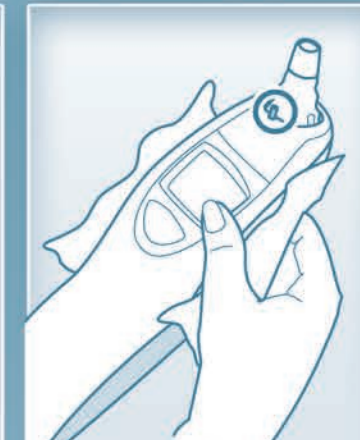


For additional protection against fluid seepage and damage, attach a new probe cover prior to cleaning the body of the thermometer.



To clean the probe wall, turn the device over. With the display facing down, wipe the probe of the thermometer with a moist wipe.

**DO NOT** wipe the lens if not using an isopropyl alcohol wipe on the probe.



To clean the body, ensure that the wipe is moist, not saturated. Excess fluid can seep through crevices and damage the unit. Wipe the body with the display facing up.

**Do not** get liquid in the opening around the red pin.

Braun ThermoScan probe covers are intended for single use only! To ensure accurate measurements, always use Braun ThermoScan disposable probe covers with the PRO 4000 thermometer. Damaged, perforated, or soiled probe covers can lead to inaccurate temperature measurements. Additionally, the accuracy of your temperature measurement can be affected by damage to the probe window, or the presence of dirt or cerumen on the probe window.

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