

Ear Temperatures with the Braun ThermoScan® PRO 4000

- 1. Remove the thermometer from the case and attach a probe cover. The device will turn on.
- Wait for the "ready" beep and place the probe snugly into the ear canal; correct probe placement is essential for accurate readings.
- Press and release the Start button. The thermometer will beep once. The green ExacTemp™ light above the Start button will flash, indicating stable probe placement.
- 4. A long beep and a solid green ExacTemp light will signal the end of the measurement.
- If the probe is not placed in a stable position while taking a temperature, the device beeps, the green ExacTemp light goes out and POS (Position Error) will display.
 - 6. Press the \circlearrowleft button to recall the last temperature.
 - To change default temperature scale: With the device off, press and hold the button for about 5 seconds. Release the button when desired scale is shown



Tips for Taking Ear Temperatures with the Braun ThermoScane PBO 4000

- Always apply a probe cover. If the device is placed in the ear canal without a probe cover, the lens must be cleaned before the next use.
- 2. Clean the lens with an alcohol swab and allow five minutes for complete drying.
- 3. Use only Braun ThermoScan probe covers.
- 4. The following will interfere with accurate temperature readings:

> Poor probe placement > Ambient temperature

> Dirty, wet or damaged probe lens > Lying on pillow

> No or used probe cover > Hearing aid

- 5. The following will not interfere with accurate temperature readings:
 - > Cerumen (ear wax)
 - > Otitis Media (ear infection)
 - > Tympanostomy tubes

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