
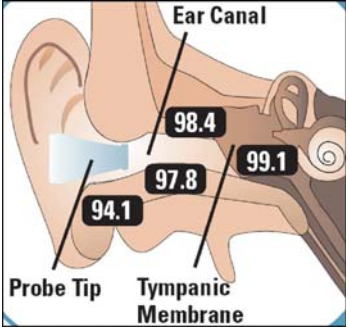








The ABC's of Braun ThermoScan PRO 4000

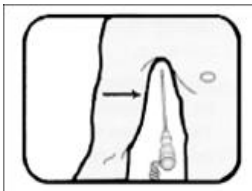
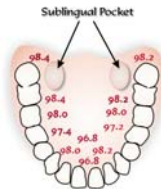
<p>A</p> <p>Age Ranges</p>	<p>All ages supported; no mode changes necessary.</p>
<p>B</p> <p>Battery Info</p>	<p>Uses 2 AA's Batteries last 6 months or 1000 temperature readings</p>
<p>C</p> <p>Cleaning</p>	<p>Probe window: If this part of the device becomes soiled with dust or cerumen, clean with a cotton swab slightly moistened with alcohol and wipe dry with a separate cotton swab. Allow 5 minutes drying time. Do not use any chemical other than alcohol.</p> <p>Device: Use a soft cloth slightly moistened with alcohol to clean the display and exterior. Do not use abrasive cleaners and do not submerge.</p>
<p>D</p> <p>Defaults</p> 	<p>The device is shipped with °F as the default temperature scale. To change to °C:</p> <ul style="list-style-type: none"> - with the device OFF, press and hold the I/O button - after about 3 seconds, the device will show the sequence: °F/SET/°C/SET - release the I/O button when it reaches the °C - there will be a short beep to confirm the setting - this setting will remain until the above steps are repeated to change to °F.
<p>E</p> <p>Evaluate technique</p>	<p>Correct probe placement is essential for accurate readings. Aim the probe tip in the direction of the tympanic membrane. It may help to picture an imaginary line from the ear to the opposite temple.</p> 

The ABC's of SureTemp Plus 690 & 692

<p>A</p> <p>Age Ranges</p> <p>To change patient modes between patients:</p> <ul style="list-style-type: none"> press the Mode  button. 	<div style="display: flex; flex-direction: column; align-items: center;"> <div style="display: flex; align-items: center; margin-bottom: 10px;">  <div style="border: 1px solid black; padding: 5px; margin-left: 10px;">Oral Mode – all ages BLUE Probe and well</div> </div> <div style="display: flex; align-items: center; margin-bottom: 10px;">  <div style="border: 1px solid black; padding: 5px; margin-left: 10px;">Adult Axillary Mode – ages 18 years and older - BLUE Probe and well</div> </div> <div style="display: flex; align-items: center; margin-bottom: 10px;">  <div style="border: 1px solid black; padding: 5px; margin-left: 10px;">Pediatric Axillary Mode – ages 17 years and younger - - BLUE Probe and well</div> </div> <div style="display: flex; align-items: center;">  <div style="border: 1px solid black; padding: 5px; margin-left: 10px;">Rectal Mode – all ages; RED Probe and well required</div> </div> </div>
<p>B</p> <p>Battery Info</p> 	<ul style="list-style-type: none"> - Uses 3 AA batteries - Batteries last approximately 5000 readings (692 model) and 6000 readings (690 model) - Storing at high heats can reduce battery life - The onscreen battery indicator lets you know approximate battery life remaining.
<p>C</p> <p>Cleaning</p>	<p>Device and Probe: Wipe device regularly with cloth dampened with warm water and mild detergent. As needed, clean thermometer and probe with a 70% isopropyl alcohol or 10% chlorine bleach solution. You can also use a non-staining disinfectant such as CaviCide® or its equivalent.</p> <p>Removable Probe well: Remove the probe well from the unit and clean the inner or outer surface by swabbing the surface with a cloth dampened with a mild detergent, 70% isopropyl alcohol, 10% chlorine bleach OR non-staining disinfectant such as CaviCide® or its equivalent. Can be immersed in detergent if necessary; ensure it is completely dry before replacing in device.</p>
<p>D</p> <p>Defaults</p>	<p>To change device defaults from °F to °C, or to change the Power-up Mode (Oral, Adult Axillary, Ped Axillary), enact Security features, or enter a Site/Unit ID, enter the Biotech Mode.</p> <p>To enter Biotech Mode:</p> <ol style="list-style-type: none"> 1. Insert device into wall holder (model 692 only) 2. Press and hold the RECALL button while removing the probe from the well. Release the RECALL button once the probe is removed. 3. Press and Release the RECALL button to move sequentially through the various program categories. 4. Changes within each category can be made by pressing the MODE or C/F buttons. 5. Place the probe back in the well to save changes. Verify that changes were successfully applied.

E

Evaluate Technique



Oral (All ages)

1. Remove probe with **BLUE** ejection button from blue probe well to turn thermometer on.
2. Verify oral mode is selected by observing the flashing head icon and the word "oral". Press mode selection to select oral mode if necessary.
3. Apply probe cover; use only Welch Allyn probe covers.
4. Place probe into sublingual pocket.

Axillary (Adult and Pediatric)

1. Remove probe with **BLUE** ejection button from blue probe well to turn thermometer on.
2. Press Mode Selection button to select the appropriate axillary (Adult or Pediatric) mode.
3. Load a probe cover onto probe.
4. Lift patient's arm, place probe as high as possible into the axilla in proper vertical position. This must be performed against bare skin.
5. Place the patient's arm snugly down around the probe. "Walking" segments will appear on the screen indicating measurement is in progress.

Rectal (All ages)

1. Use the **RED** probe well and probe with the red ejection button.
2. Remove the probe from the probe well to turn the thermometer on. Observe the icon with the lower half of the body flashing and displays "Rectal" indicating Rectal Mode.
3. Load the probe cover onto the probe. The use of lubricant is optional.
4. Insertion for an **adult** should be 5/8" (1.5cm) and less for **infants and children**.
5. "Walking" segments appear on the screen, indicating measurement in progress.