

How to use your Braun ThermoScan®

1. Remove the thermometer from the protective case.



2. Push the Power button .

During an internal self-check, the display shows all segments. Then the last temperature taken will be displayed for 5 seconds.

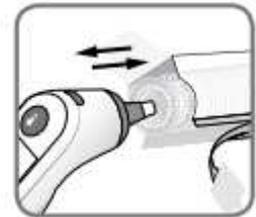


3. The lens filter indicator will blink to signal one is needed.

To achieve accurate measurements, make sure a new, clean lens filter is in place before each measurement.

Attach a new lens filter by pushing the thermometer probe straight into the lens filter inside the box and then pulling out.

Note: The Braun ThermoScan® will not work unless a lens filter is attached.



4. Select an age with the Age Precision™ Technology button  as shown. Press button to toggle through each age group.

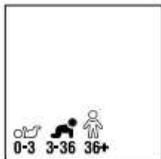
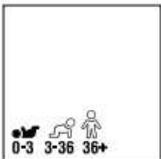
NOTE: You must select an age in order to take a measurement. Age selection will default to last age setting if you do not change.



0-3 Months

3-36 Months

36 Months-
adult

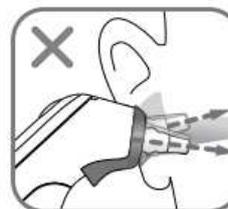
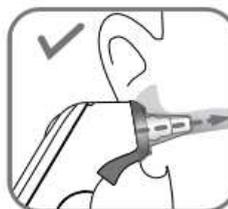


The thermometer is ready to take a temperature when the display looks like the image below.



5. Fully insert the probe into the ear canal and point straight towards the opposite ear or temple.

Once positioned correctly, press and release the start button .

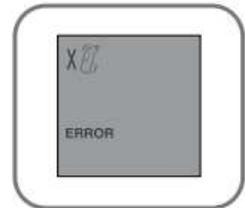


6. ExacTemp® Stability Indicator light will pulse while temperature measurement is in progress. The light will remain solid for 3 seconds to indicate that a successful temperature reading has been achieved.

NOTE: If the probe has been properly inserted into the ear canal during the measurement, a long beep will sound to signal the completed measurement.

If the probe has not been constantly placed in a stable position in the ear canal, a sequence of short beeps will sound, the ExacTemp® Stability Indicator light will go out and the display will show an error message (ERROR + position error animated icon = position error).

See «Errors and troubleshooting» section for more information.



7. The confirmation beep indicates that an accurate temperature measurement has been taken. The result is shown on the display.

Age range	Green Normal temperature ≥	Yellow Elevated temperature	Red High temperature
0*-3 Months	≥96.4 – ≤99.4 °F (≥35.8 – ≤37.4 °C)	X	>99.4 °F (>37.4 °C)
3-36 Months	≥95.7 – ≤99.6 °F (≥35.4 – ≤37.6 °C)	>99.6 – ≤101.3 °F (>37.6 – ≤38.5 °C)	>101.3 °F (>38.5 °C)
36 Months-adult	≥95.7 – ≤99.9 °F (≥35.4 – ≤37.7 °C)	>99.9 – ≤103.0 °F (>37.7 – ≤39.4 °C)	>103.0 °F (>39.4 °C)

* 0 months is defined as having a gestational age of greater than or equal to 37 calendar weeks at birth.

8. For the next measurement, press Eject button to remove, and discard used lens filter, and put on a new, clean lens filter.

The Braun ThermoScan® Ear thermometer turns off automatically after 60 seconds of inactivity. The thermometer can also be turned off by pressing and holding the Power button .

The display will briefly flash **OFF** and it will go blank.

