

BRAUN

TempleSwipe™

Thermometer



BST200

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Patents: www.kaz.com/patents/braun

 Kaz Europe Sàrl
A Helen of Troy Company  0297
Place Chauderon 18
CH-1003 Lausanne - Switzerland

KAZ Hausgeräte GmbH
Kölner Strasse 23
DE-57439 Attendorn - Germany

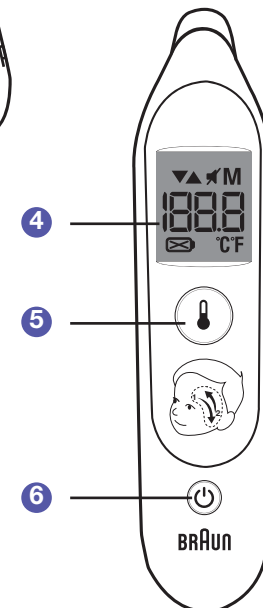
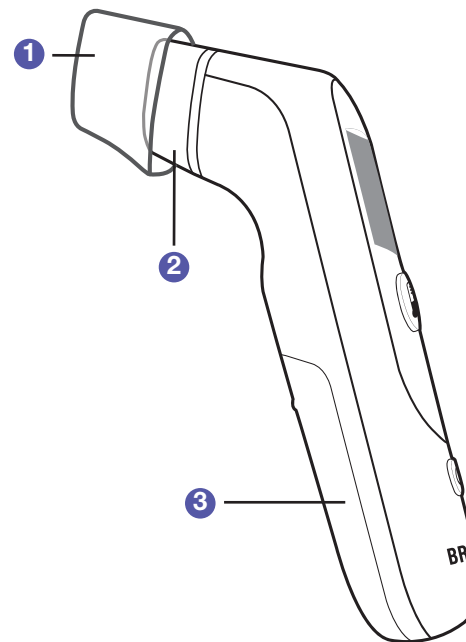
HOT (UK) LTD
PO Box 5984
Sheffield, S2 9GN - United Kingdom

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www.BraunHealthcare.com/uk_en/



 BST200EE
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Product description

- 1** Protective scanner cap
- 2** Scanner
- 3** Battery door
- 4** LCD screen
- 5** Temperature button
- 6** Power button

Thank you for purchasing the Braun TempleSwipe™ Thermometer (BST200). The TempleSwipe™ Thermometer is a high quality product incorporating the latest technology and tested in accordance with international standards. With its unique technology, the TempleSwipe™ Thermometer can provide a stable, heat-interference-free reading with each measurement. The instrument performs a self-test every time it is switched on to help provide accurate measurements.

Please read these instructions carefully before using this product and keep the instructions and the thermometer in a safe place.

Intended use and contraindications

This TempleSwipe™ Thermometer is an handheld, battery-powered, infrared thermometer intended for the intermittent measurement of human body temperature in a home-use environment on people of all ages, except pre-term and small-for-gestational-age babies.

These thermometers are not intended for clinical use in a professional environment and are for home usage only. This thermometer is not intended to interpret hypothermic temperatures.



WARNINGS AND PRECAUTIONS

Keep out of reach of children under 12 years.

Never use the thermometer for purposes other than those it has been intended for. Please follow the general safety precautions when using on children.

Never immerse the thermometer into water or other liquids (not waterproof). For cleaning and disinfecting please follow the instructions in the "Care and cleaning" section.

Do not store this thermometer in temperature extremes below -25 °C or over 55 °C (below -13 °F or over 131 °F) or in excessive humidity (above 95% non-condensing relative humidity).

If thermometer is stored in a location that is cooler or warmer than where it is being used, let it sit in the patient's room for 10 minutes before taking the measurement.

Do not use the thermometer if there are signs of damage on the scanner or on the thermometer itself. If damaged, do not attempt to repair the product.

Never scratch the sensor with a sharp object when cleaning.

This thermometer consists of high-quality precision parts. Do not drop the instrument. Protect it from severe impact and shock. Do not twist the instrument or the measuring sensor.

This thermometer is intended for household use only.

Use of this thermometer is not intended as a substitute for consultation with your doctor.

Temperature elevation may signal a serious illness, especially in neonates and infants, or in adults who are old, frail, or have a weakened immune system. Please seek professional advice immediately when there is a temperature elevation and if you are taking temperature on:

- Neonates and infants under 3 months (Consult your doctor immediately if the temperature exceeds 37.4 °C [99.4 °F])
- Patients over 60 years of age (Fever may be blunted or absent in older patients)
- Patients having diabetes mellitus or a weakened immune system (e.g., HIV positive, cancer chemotherapy, chronic steroid treatment, splenectomy)
- Patients who are bedridden (e.g., nursing home patient, stroke, chronic illness, recovering from surgery)
- A transplant patient (e.g., liver, heart, lung, kidney).

Do not allow children to take their temperatures unattended.

Please consult your doctor if you see symptoms such as unexplained irritability, vomiting, diarrhea, dehydration, changes in appetite or activity, seizure, muscle pain, shivering, stiff neck, pain when urinating, etc., even in the absence of fever.

Even in the absence of fever, those who exhibit a normal temperature may still need to receive medical attention. People who are on antibiotics, analgesics, or antipyretics should not be assessed solely on temperature readings to determine the severity of their illness.

Do not modify this equipment without the authorization of the manufacturer.

Why use the Braun TempleSwipe™ Thermometer?

Measurement in 3 seconds

The Braun TempleSwipe Technology™ allows measurement of temple temperature in just 3 seconds



Accurate and reliable

Thanks to Braun TempleSwipe Technology™, the TempleSwipe™ Thermometer captures the heat naturally given off by the temple to calculate oral equivalent temperature.

Easy to use

The TempleSwipe™ Thermometer is non-invasive. A measurement can be taken even while a child is sleeping.

Design is easy to hold and use.

The TempleSwipe™ Thermometer is safer to use on a child than a rectal thermometer and is easier to use than other methods.

Safe and hygienic

Helps minimize spreading of germs.

Completely safe for use on children and adults.

Auto-Display memory

The last reading is automatically displayed for 2 seconds when the unit is switched ON.



How the Braun TempleSwipe™ Thermometer works

The TempleSwipe™ Thermometer measures infrared energy radiated from the skin above the eyebrow area, the temple, and the surrounding tissue. Temperature readings obtained by scanning the temple area will provide the greatest accuracy.

This captured energy is collected through the sensor and converted to an oral equivalent temperature value.

The TempleSwipe™ Thermometer has been clinically tested and proven to be safe and accurate when used in accordance with its operating instruction manual.

Normal temperature is a range. The range of normal also varies from person to person and fluctuates throughout the day. It is, therefore, important to determine your normal temperature range.

The best way to determine your normal temperature range is to use the thermometer when feeling well. Record readings twice a day (early morning and late afternoon). Take the average of the two temperatures to calculate normal oral equivalent temperature.

Obsah je uzamčen

Dokončete, prosím, proces objednávky.

Následně budete mít přístup k celému dokumentu.



Proč je dokument uzamčen? Nahněvat Vás rozhodně nechceme. Jsou k tomu dva hlavní důvody:

- 1) Vytvořit a udržovat obsáhlou databázi návodů stojí nejen spoustu úsilí a času, ale i finanční prostředky. Dělali byste to Vy zadarmo? Ne*. Zakoupením této služby obdržíte úplný návod a podpoříte provoz a rozvoj našich stránek. Třeba se Vám to bude ještě někdy hodit.

**) Možná zpočátku ano. Ale vězte, že dotovat to dlouhodobě nelze. A rozhodně na tom nezbohatneme.*

- 2) Pak jsou tady „roboti“, kteří se přiživují na naší práci a „vysávají“ výsledky našeho úsilí pro svůj prospěch. Tímto krokem se jim to snažíme překazit.

A pokud nemáte zájem, respektujeme to. Urgujte svého prodejce. A když neuspějete, rádi Vás uvidíme!