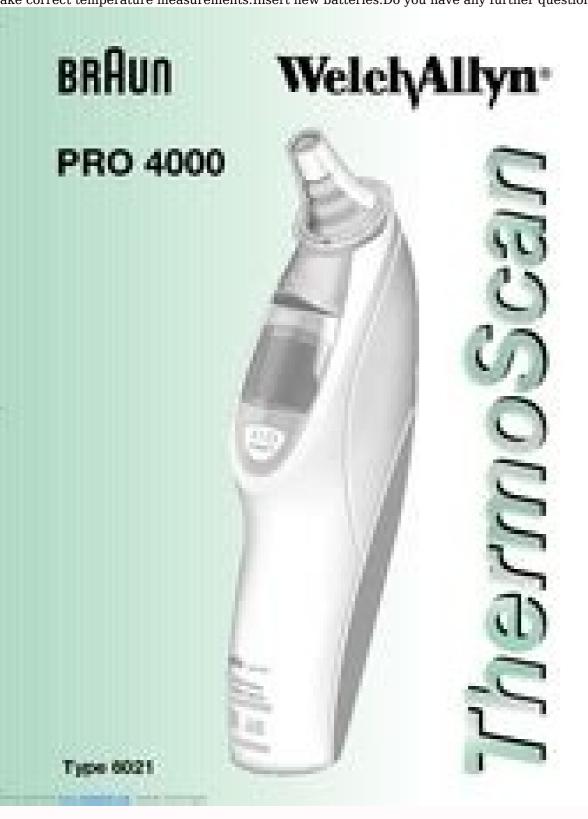
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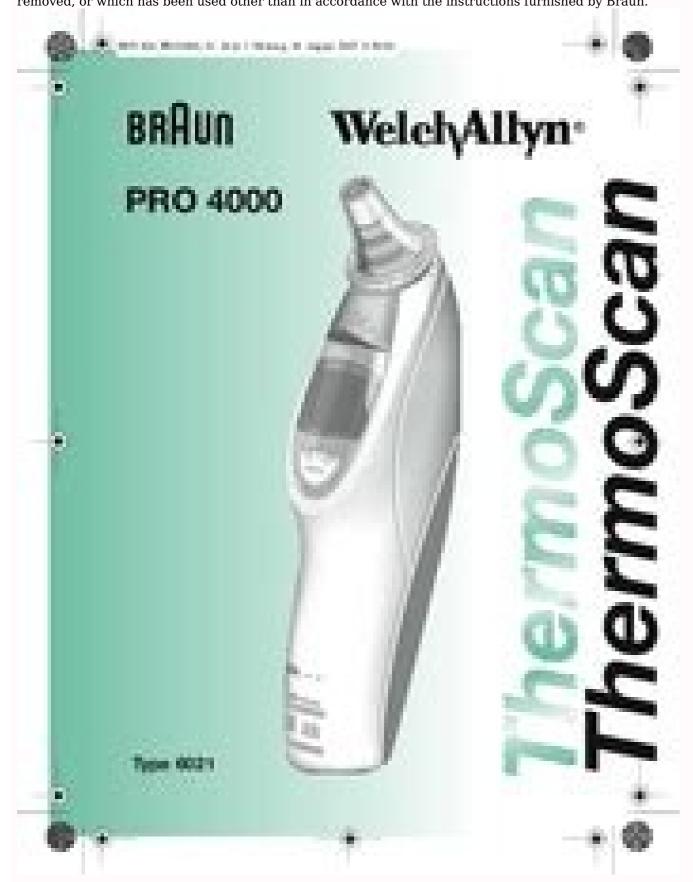
Welch allyn braun 6021 thermometer manual

Braun welch allyn thermometer reset. How to use braun welch allyn ear thermometer. Braun welch allyn thermometer troubleshooting. Change battery on braun welch allyn thermometer.

▼ Scroll to page 2 of 46 advertisement Thank you for your participation! * Your assessment is very important for improving the work of artificial intelligence, which forms the content of this project 11 Trouble-shooting Error message Situation Solution Battery is low, but thermometer will still operate correctly. Insert new batteries. Battery is too low to take correct temperature measurements. Insert new batteries. Do you have any further questions?... contact Welch Allyn at 1-800-535-6663 (in Canada at 1-800-535-6663 (in Canada at 1-800-561-8797). Replacing the batteries The thermometer is supplied with two 1.5 V batteries type AA (LR 6).



For best performance, we recommend Duracell ® alkaline batteries and replace with new batteries and replace with new batteries, making sure the poles are in the right direction. Slide battery door back until it snaps in place. To protect the environment, dispose of empty batteries according to national or local regulations. Calibration The thermometer is initially calibrated at the time of manufacture. If this thermometer is used according to the use instructions, periodic readjustment is not required. If at any time you question the accuracy of temperature measurements, please contact Welch Allyn (see page 14). Manufacturing date is given by the LOT number located in the battery compartment. The first number after LOT represents the last digit of the year of manufacture. An example: LOT 0116 xx xx - this product has been manufactured on the 116th day of the year 2000.12 6021221_PRO4000_S4-46 Seite 11 Dienstag, 21. März 2006 10:24 10Page 2 10 Trouble-shooting Error message Situation Solution No probe cover. (flashing)(POS = position error)The infrared monitor cannot find a temperature equilibrium and allows no measurement. Clear the display by pushing the «Start» button once. Ensure that the positioning of the probe is correct and remains stable. Ambient temperature is not within the allowed operating range 50-104 °F (10-40 °C) or changing too rapidly. Allow the thermometer to remain for 30 minutes in a room where the temperature is between 50 and 104 °F / 10 and 40 °C. Temperature taken is not within typical human temperature range (93.2-108 °F (34-42.2 °C).HI = too highLO = too lowMake sure the probe tip and lens are clean and a new, clean probe cover is attached. Make sure the thermometer is properly inserted into the ear canal. Then, take a new temperature. System errorIf error persists, If error still persists, Wait 1 minute until the thermo-meter turns off automatically, then turn on again.... reset the thermometer by re-moving the batteries and putting them back in.... contact Welch Allyn at 1-800-535-6663 (in Canada at °F (20-42.2 °C) Operating ambient temperature range: 50-104 °F (10-40 °C) Display resolution: 0.1 °F or °CAccuracy for displayed temperature range: ±0.4 °F (05.9-107.6 °F) (35.5 °C-42 °C)±0.5 °F (outside this temperature range) Long term storage ranges Temperature: -4 °F to 122 °F (-20 °C to 50 °C) Humidity: 95% non condensing Shock: withstands drop of 3 feetMeasurement time: 3-7 secondsAutomatic «power down»: 60 secondsBattery life: 6 months/1000 measurementsBattery type: 2 x MN 1500 or 1.5 V AA (LR6)Thermometer dimension: 6" x 1.7" x 1.3" (152 mm x 44 mm x 33 mm)Thermometer weight: 3.6 oz (100 g) without batteriesThis infrared thermometer meets requirements established in ASTM Standard E 1965-98 (for the thermometer system [thermometer only (not including a probe cover) in the display range of 96.8 °F to 102.2 °F (36 °C to 39 °C) for infrared thermometers, the requirement per ASTM Standards E 667-86 and E 1112-86 is ± 0.2 °F (± 0.1 °C). A clinical summary is available upon request. This device conforms to the following standards: DIN EN 60601-1: 3/96 «Medical electrical equipment» - Part 1: General requirements for safetyDIN EN 12470-5: 2003 «Clinical thermometers (with maximum device)The Braun ThermoScan thermometer has been proven to be safe. To ensure the best results, please take the time to read this manual completely and keep it handy for future reference. In the unlikely event you experience any difficulty using the Braun ThermoScan thermometer, simply call Welch Allyn toll free at: 1-800-535-6663 (in Canada:1-800-561-8797). This products conforms to the provisions of the EC directive 93/42/EEC (Medical Device Directive).0297 6021221 PRO4000 S4-46 Seite 13 Dienstag, 21. März 2006 10:24 10Page 4 15 Limited three year manufacturer's warranty For Model Pro 4000The PRO 4000 instrument is warranty For Model Pro 4000The PRO 4000 instrument is warranty For Model Pro 4000The PRO 4000 instrument is warranty For Model Pro 4000The PRO 40 professional user who purchases the instrument. This warranty does not cover batteries, damage to the probe window, or damage to the product. Additionally this warranty becomes void, if the thermometer is operated with anything other than genuine Braun ThermoScan ® Probe Covers. Thermometer service or replacement will be carried out by Braun subject to the terms of this warranty. Loss or damage in return shipment to Braun shall be at purchaser's risk. Braun reserves the right to replace a non-conforming product with the most comparable product currently available. This product has a five year minimum expected lifetime. IN NO EVENT SHALL BRAUN BE LIABLE FOR ANY SPECIAL, INCIDENTAL, with the purchase or use of any product which has been serviced by anyone other than a Braun authorized service representative or altered in any way so as, in Braun's judgement, to affect its stability or reliability, or which has been subject to misuse or negligence or accident, or which has the serial number or lot number altered, effaced or removed, or which has been used other than in accordance with the instructions furnished by Braun.



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Clinical studies have shown that the ear is an excellent site for temperature measurement because temperature are usually seen sooner at the tympanic membrane at the tympanic membrane than at other sites, such as the rectum, mouth or under the arm. Advantages of taking temperature was traditional sites: Axillary temperature (are usually seen sooner at the tympanic membrane than at other sites, such as the rectum, mouth or under the arm. Advantages of taking temperature measurements reflect skin temperature measurements reflect skin temperature was traditional sites: Axillary temperature with may not reliably included by the hypothalamus 2, which shares the ear versus traditional sites: Axillary temperature with the ear reflect the body's core temperature at the tympanic membrane at the tympanic membrane at the ear versus traditional sites: Axillary temperature with the ear reflect the body's core temperature are usually seen sooner at the tympanic membrane than at other sites, such as the rectum, mouth or under the arm. Advantages of taking temperature are usually seen sooner at the tympanic membrane than at other sites, such as the rectum, mouth or under the arm. Advantages of taking temperature with the ear reflect the body's core temperature with an expensal care store. As a such as the rectum, mouth or under the activity temperature with temperature with the person to close their mouth of the person to close their mouth completely. 1. Guyton A C, Textbook of medical physiology, W.B. Saunders, Philadelphia, 1996, pp 978-25.3. Netter H F, Atlas of Human Anatomy, Novarita Medical Education, East Hanover, NJ, 1997, pp 63, 95 English 6021221 PRO4000 S4-46 Seite 4 Dienstag, 21. März 2006 10:24 10Page 8 English 6021221 PRO4000 S4-46 Seite

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