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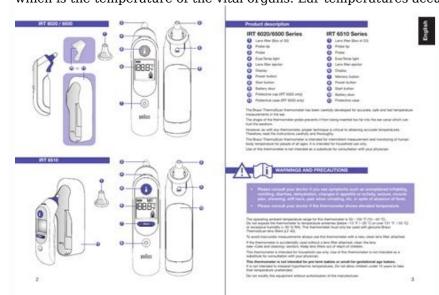
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## Braun exactemp ear thermometer manual

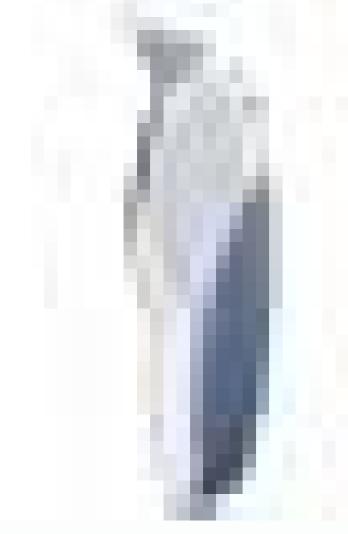
Braun ear thermometer instructions. How to change braun exactemp ear thermometer to fahrenheit. How to use braun exactemp ear thermometer. Braun ear thermometer settings.

Home > Braun ThermoScan 5 Manual [IRT 6020/6500/65010] This product is manufactured by Kaz USA, Inc., under license to the 'Braun' is a registered trademark of Braun GmbH, Kronberg, Germany, ThermoScan is a registered trademark of 820/650 [RT 6510 Product is manufactured by Kaz Canada, Inc.510 Bronte St S.Milton, Ontario L9T 2X6, CanadaDesigned in Germany. Made in Mexico.IRT 6020 / 6500IRT 6510 Product Description [IRT 6020 only) Probe Exac Temp light Lens filter ejector DisplayPower buttonStart buttonBattery doorProtective case (IRT 6020 only) Probe tipProbeExac Temp light Lens filter ejector DisplayPower buttonStart buttonBattery doorProtective case (IRT 6020 only) Probe tipProbeExac Temp light Lens filter ejector DisplayPower buttonStart buttonBattery doorProtective case (IRT 6020 only) Probe tipProbeExac Temp light Lens filter ejector DisplayPower buttonStart buttonBattery doorProtective case (IRT 6020 only) Probe tipProbeExac Temp light Lens filter ejector DisplayPower buttonStart buttonBattery doorProtective case (IRT 6020 only) Probe tipProbeExac Temp light Lens filter ejector DisplayPower buttonStart buttonBattery doorProtective case (IRT 6020 only) Probe tipProbeExac Temp light Lens filter ejector DisplayPower buttonStart buttonBattery doorProtective case (IRT 6020 only) ProbeExac Temp light Lens filter ejector DisplayPower buttonStart buttonBattery doorProtective case (IRT 6020 only) ProbeExac Temp light Lens filter ejector DisplayPower buttonStart buttonBattery doorProtective case (IRT 6020 only) ProbeExac Temp light Lens filter ejector DisplayPower buttonBattery doorProtective case (IRT 6020 only) ProbeExac Temp light Lens filter ejector DisplayPower buttonBattery doorProtective case (IRT 6020 only) ProbeExac Temp light Lens filter ejector DisplayMemory buttonBattery doorProtective as a filter start of the temporature reading the petral buttonBattery door for the hermometer is intended for household use only. Use of this thermometer is intended for household use only. Use of this thermometer is not

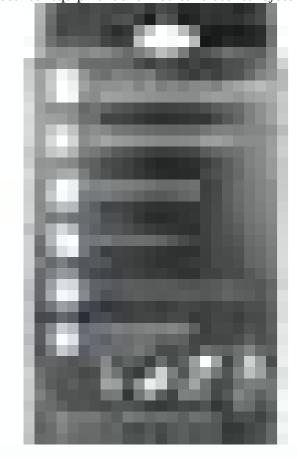
Therefore, it is important to determine normal temperature ranges. This is easily done using Braun ThermoScan. Practice taking temperature range. Note: When consulting your physician, communicate that the ThermoScan temperature is atemperature measured in the ear and if possible, note the individual's normal ThermoScan measures the infrared heat generated by the eardrum and surrounding tissues. To help avoid inaccurate temperature measurements, the probe tip is warmed to a temperature close to that of the human body. When the Braun ThermoScan is placed in the ear, it continuously monitors the infrared energy. The measurement is finished and the result displayed when the temperature of the vital organs. Ear temperatures accurately reflect core body temperatures, since the eardrum shares blood supply with the temperature control center in the brain3, the hypothalamus.



Therefore, changes in body temperature are reflected sooner in the ear than at other sites. Axillary temperatures measure skin temperature and may not be a reliable indicator of core body temperature. Oral temperatures are influenced by drinking, eating and mouth breathing.



Rectaltemperatures often lag behind changes in core body temperature and there is a risk of cross-contamination. How to use your Braun ThermoScanGuyton A C, Textbook of medical physiology, W.B. Saunders, Philadelphia, 1996, p 919Guyton A C, Textbook of medical physiology, W.B. Saunders, Philadelphia, 1996, p 919Guyton A C, Textbook of medical physiology, W.B. Saunders, Philadelphia, 1996, p 919Guyton A C, Textbook of medical physiology, W.B. Saunders, Philadelphia, 1996, p 919Guyton A C, Textbook of medical physiology, W.B. Saunders, Philadelphia, 1996, p 919Guyton A C, Textbook of medical physiology, W.B. Saunders, Philadelphia, 1996, p 919Guyton A C, Textbook of medical physiology, W.B. Saunders, Philadelphia, 1996, p 919Guyton A C, Textbook of medical physiology, W.B. Saunders, Philadelphia, 1996, p 919Guyton A C, Textbook of medical physiology, W.B. Saunders, Philadelphia, 1996, p 919Guyton A C, Textbook of medical physiology, W.B. Saunders, Philadelphia, 1996, p 919Guyton A C, Textbook of medical physiology, W.B. Saunders, Philadelphia, 1996, p 919Guyton A C, Textbook of medical physiology, W.B. Saunders, Philadelphia, 1996, p 919Guyton A C, Textbook of medical Education, East Hanover, NJ, 1997, p 63, 95. Temperature Taking HintsAlways replace disposable lens filters to maintain accuracy and hygiene. The right ear measurement taken in the left ear. Therefore, always take the temperature in the same ear. The ear must be free from obstructions or excess earwax build-up to take an accuracy and hygiene. The right ear measurement taken in the left ear. Therefore, always take the temperature in the same ear. The ear must be free from obstructions of excess earwax build-up to take an accuracy and hygiene the first physical saturation of readilizations. The left physical saturation of readilizations. The left physical saturation of readilizations. The left physical saturation of the left physical saturation of the left physical saturation. The left physical saturation of readilization physical saturation of readil



For detailed description of EMC requirements please contact Customer Service. Portable and mobile RF communications equipment can affect MEDICAL ELECTRICAL EQUIPMENT. Please do not dispose of the product in the household waste at the end of it useful life. To protect the environment, dispose of empty batteries at appropriate collection sites according to national or local regulations. Limited Three Year WarrantyKaz, Inc. warrants this product against any defects that are due to faulty material or workmanship for a period of three years from the original date of consumer purchase or receipt as a gift. This warranty applies when used for normal household use in accordance with the Use and Care Manual and excludes the battery and damage to the product resulting from accident or misuse. This product is not warranted when used in a professional environment. In no event shall Kaz, Inc. be liable for any special, incidental, indirect or consequential damages in connection with the purchase or use of this product or costs over the original cost of the product should not perform to specifications within the warranty period, please contact Consumer Relations. In Canada, you can contact at 510 Bronte Street S, Milton, ON, L7T 2X6, Canada. Kaz, Inc. 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. While this warranty gives you specific legal rights, you may also have other rights which vary from state to state/province to provinceFrequently Asked QuestionsWhat is the best way to achieve an accurate reading from my thermometer? ALWAYS replace the disposable lens filters with a genuine Braun lens filter to maintain accuracy and hygiene.



The use of any other brand may alter the reading. The right ear measurement may differ from the measurement taken in the left ear. Therefore, ALWAYS take the temperature in the same ear. The ear must be free from obstructions or excess earwax build-up to take an accurate reading. External factors may influence ear temperatures, including when an individual has:Poor probe placementUsed lens filterDirty lensIn the cases below, wait 20 minutes prior to taking a temperature. Extreme hot and cold room temperature ear medications have been placed in the ear canal. Use the ear that has been facing upwards, if an individual has been lying down on their side with an ear face down on a pillow. What is my Braun Thermometer warranty? This 3-year limited warranty applies to repair or replacement of product found to be defective in material or workmanship. This warranty applies to repair or replacement of product found to be defective in material or workmanship. Defects that are the result of normal wear and tear will not be considered manufacturing defects under this warranty. What should I do if my thermometer is reading an Err message? This will occur if the ambient temperature is not within the allowed operating range (50 - 104 °F or 10 - 40 °C.) In order to resolve this, we would recommend you allow the thermometer to remain for 30 minutes in a room where the temperature is between 50 and 104 °F or 10 and 40 °C. What does a flashing display indicates a system error. We suggest waiting 1 minute until the thermometer turns off by itself and then turns on again. If the problem persists, reset the thermometer by removing the batteries momentarily. How do I change the temperature scale from Celsius to Fahrenheit (or vice versa) on my thermometer will turn on and show the start screen, where you will see all of the symbols on the display. Continue holding the button down, it will show C or F for one second and then change to say SET for one second. The pattern will continue as you hold down the start button when the setting you want appears on the screen. How can I view the last temperature taken on my thermometer? This model stores the last 9 temperature measurements. To display the stored measurement, the thermometer must be turned on. Press the Mem button, the stored temperature for that memory number is displayed, together with "M". Each time the Mem button is pushed, the stored reading and an M is displayed to indicate each temperature measurement (e.g. M2). Memory mode is automatically exited by not pressing the memory button for 5 seconds. How do I store my thermometer? Store thermometer and lens filters in a dry location free from dust and contamination and away from direct sunlight. Always store the thermometer with the protective cap or with the cradle in place to prevent dirt and scratches from damaging the device. Do not store this thermometer in temperature extremes below -13 °F or over 131 °F or in excessive humidity (above 95% relative humidity). If thermometer is stored in a location that is cooler or warmer than where it will be used, allow it to acclimate to the room temperature for 10 minutes before taking the measurement. How do I use the Braun Lens filter attached, clean the lens filter attached, clean the lens filter indicator will blink to signal one is needed. Attach a new lens filter by pushing the thermometer probe straight into the lens filter is attached. For the next measurement, press Eject button to remove and discard used lens filter, and put on a new, clean lens filter. For models without and eject button (ThermoScan 3 and 4), pull off lens filter and discard. What is ExacTemp®? ExacTemp®? ExacTemp®? ExacTemp®? ExacTemp®? ExacTemp®? ExacTemp® is a guidance system that confirms good position in the ear with a light and a beep to ensure accurate temperature measurement. Does Braun offer a stick thermometer? Braun does not offer a digital stick thermometer, but we recommend using the Vicks digital thermometers. They are clinically accurate, provide color-coded fever guidance and fast readings. Are batteries included with thermometers come with lens filters? Lens filters? Lens filters are included with all our Ear thermometers. Please use a new lens filter after each use for an accurate reading. Do all Braun thermometers take the same size lens filter? Yes. Braun disposable lens filters are universal across all our Ear thermometers. Are Braun thermometers. Are Braun lens filters are universal across all our Ear thermometers. Are Braun lens filters are universal across all our Ear thermometers. Are Braun lens filters are universal across all our Ear thermometers. Are Braun lens filters are universal across all our Ear thermometers. filters are BPA & latex free. What are the benefits to using an ear thermometer? The ear is a good site for temperature is regulated by the hypothalamus [2], which shares the same blood supply as the tympanic membrane [3]. This means changes in core body temperature are usually detected sooner in the tympanic membrane than other areas. All Braun infrared ear thermometers feature ThermoScan® technology, which measure heat generated by the eardrum and surrounding tissue to give an accurate temperature on an easy to read digital display in seconds. How do I clean my thermometers feature ThermoScan® technology, which measure heat generated by the eardrum and surrounding tissue to give an accurate temperature on an easy to read digital display in seconds. How do I clean my thermometers feature. wipe the surface of the probe tip with a cotton swab or soft cloth moistened with rubbing alcohol (70% Isopropyl). What is Age Precision® Technology? Clinical research shows the definition of fever changes as newborns grow into children & chi you to select the appropriate age setting - 0-3 months, 3-36 months or 36+ months. Citation:[1] Guyton A C, Textbook of Medical Physiology, W.B. Saunders, Philadelphia, 2016, p 754-5.[3] Netter H F, Atlas of Human Anatomy, Novartis Medical Education, East Hanover, NJ, 1997, pp 63, 95.Read More About This Manual & Download PDF:Braun ThermoScan IRT 6020/6500/6510 Manual - Braun-ThermoScan IRT 6020/6500/6510 Man the comments!