Important Note: Correct Measuring Procedure for your 429 Adtemp[™] Non-Contact Thermometer



 Press the **Measure** button to power on the thermometer. The unit will run a self-test and the LCD will briefly display all of its symbols during this time. When the device is ready, '00' will appear on the screen, and the thermometer will beep twice.

Note: Unit will default to Human mode. If another mode is desired, refer to 4c of instructions.

 Position the thermometer between 3 to 4 inches (8-10cm) from the center of the patient's forehead.

Note: If the patient's skin is covered with hair, sweat, or dirt, clean the area and wait 10 minutes before taking a measurement.

Note: Ensure that the thermometer is held firmly during measurement and that the patient does not move until the measurement is complete. Patient movement can impact measurement.

- 3. Press and HOLD the Measure button
- 4. With the Measure button depressed, SLOWLY move the thermometer toward the patient UNTIL you have reached the correct distance between 1.5 2.5 inches (4 6cm) from the center of the forehead.









 When the correct distance is reached, the LED bar will illuminate and blink and the unit will beep continuously (except in night modes) indicating the temperature has been acquired.



Release the **Measure** button keeping the thermometer in the same position until you hear a final beep and the reading is displayed.

Note: If you move the thermometer away from the patient's forehead before the final beep, you may obtain an inaccurate reading.

The thermometer automatically turns off (with a single beep) after 30 seconds of inactivity.

Note: The device can not be turned off manually.



AViTA Corporation 9F, No.78, Sec.1, Kwang-Fu Rd., San-Chung District, 24158 New Taipei City, Taiwan

ECTREP Wellkang Ltd., Suite B, 29 Harley Street, LONDON W1G 9QR, England, United Kingdom Distributed by: American Diagnostic Corporation 55 Commerce Drive, Hauppauge, New York 11788 Inspected in the U.S.A. Made in China tel: 631-273-9609 fax 631-273-9659

www.adctoday.com email: info@adctoday.com



Printed in China