Athletic Watch is your BEST fitness product that you invested to guide you to achieve your physical goal & healthy lifestyle.

HEALTH NOTICE

This product is for displaying heart rate during exercise only and cannot predict the intensity level that is safe for you. It is not intended for medical diagnostic purposes or for prevention of heart related health problems. Before you begin any exercise program consult your physician, especially if you have been inactive for a period of time, have a history of cardiac illness, smoke, have high blood pressure and/ or are over-weight. If you use a pacemaker, do not use a heart monitor until you consult with your

-14 °C ~70 °C

5KHz + 10%

3 volt lithium 2032 cell

3 Volt lithium 2032 cell

SPECIFICATIONS

Watch Receiver:

O Heart Rate Range

O Heart Rate Accuracy +1 beat per minute O Operating Temperature 0 °C ~50 °C

 Storage Temperature O Battery

O Weight

Transmitter & belt: Emmitted Frequence

O Battery O Weight (including belt) 4 oz.

O Adjustable Chest Belt

How to wear your Athletic Watch

The transmitter should be positioned right below the breasts / pectoral muscles.

The strap should be comfortable, but secure.



Note: Do not use Athletic Watch near high voltage power cables.

FEATURES: O Time of Day

Transmitter

- 30 to 240 beats per minute
- O 6 Activity Program O Stopwatch
- O LAPs
 - O Count Down Timer O Current/ Average/ Max. HR display O Calories Burned for an Individual / Total Exercises
 - O Up to 10m Depth Water Proof for All Water Sports O Low Battery Indicator

O Day / Date Calendar

- Wireless ECG Accurate O Large Easy-to-View LCD Display
 - O One-touch Button for Audible Alarm OFF
 - O Ultra-Slim Ergonomic Chest Belt Transmitter O State-of-Art attractive Wrist Watch design
 - O Memory of Time Spend Over/ In/ Under target zone O Target Zone Setting w/ Audio-Visual Alarm (1 bpm increments)

Mode Change Press "MODE" button to change mode. 1. Date/ Time Mode Date 12HR/24HR Time TH 5.3 15:13 30 1, 79 2. Timer Mode LAP Timer setting Time Down 3. Measure Mode Stopwatch (STW) Active Mode LAPs Target Zone Setting (Auto on/off) 4. Recall Mode Time spent OVER/ IN/ UNDER Target Zone AVG/ MAX Heart Rate Calories & Total Calories Burned Total time exercised

Date/Time Mode 1 Set Day Adjust Shift O Repeat 2 & 3 to set Month/ Date/ 12HR/24HR/ Hour/ Minute/ Second, and

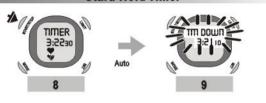
press"SET" to complete the setting.

Timer Mode

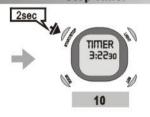
O Repeat 3 & 4 to set Timer/ Minute/ Second, then go to 5.



O (NO.5~7) To select the "STOP" or "REPEAT" the timer when the count down end, and press "SET" to complete the setting.



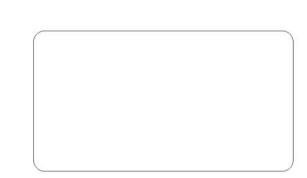
ORepeat 8 to start/Hold Timer.



LIMITED WARRANTY

This product is for one year limited warranty commencing on the date of purchase. The product will be free from defects in material and workmanship for one year from the date of purchase.

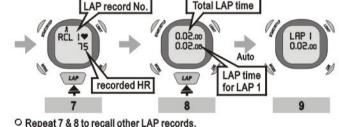
- O Warranty does not cover the batteries, damages due to misuse, abuse or accidents, cracked or broken cases, negligence of precautions, improper maintenance or commercial use.
- O Warranty is void if the repairs are done by not authorized service
- O The warranties contained herein are expressly in lieu of any other warranties including implied warranty of merchantability and / or fitness for purpose. In no event shall manufacturer be liable for any damages, direct or incidental, consequential or special, arising out of or related to the use of this manual or the products described herein.
- O During this warranty period (one year) the product will either be repaired or replaced without charge.



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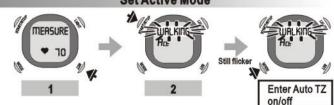
Recall LAP

O LAP recerds can store up to LAPs & Recall last 50 LAPs when STOPWATCH was hold.

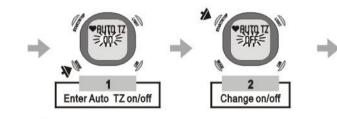


Reset STOPWATCH



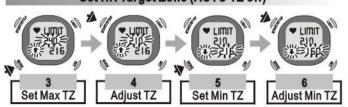


- O Repeat 2 to adjust Walking/ Jogging/ Running/ Aerobic/ Cycling/ Hiking. O When you enter Measure Mode in Active Mode, if you do not enter any
- selection for 30 sec, the screen will auto be back to STW.



- O TZ = Target Zone
- O Measure Mode I: If you want to set TZ by yourself, Choose "Auto TZ Off" (Please see Heart rate training guide in page 9, to set your suitable target
- O Measure Mode II: If you want TZ to be automatically set by watch, Choose
- o you can choose different Auto TZ On or Auto TZ Off in 6 Activities. (Ex: Walking for Auto TZ On, Jogging for Auto TZ Off.)

Measure Mode (I)



O When you complete your TZ setting, press "MODE" button to enter personal profile (Page10).

HEART RATE TRAINING GUIDE 50% - 60% Maintain Fitness 20 25 30 35 40 45 50 55 60 65 70

60% - 70% Endurance 70% - 80% Slight Resistance 80% - 90% Sustained Resistance

Maximum Pulse Limit (MPL/bpm) = 220-Age For Maintain Fitness TZ setting: Max HR = 60% * MPL Min HR = 50% * MPL

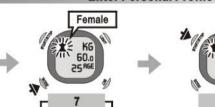
O Target zone will vary for each individual, depending on Age, Personal fitness goals, Existing health considerations (High blood pressure, circulation or respiration), Medications and Doctor's recommendations.

Measure Mode (II)



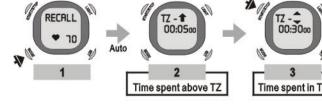
O Five HR intensity level (Light, Fat, Base, Cardio, Red). Intensity 50%~60% 60%~70% 70%~80% 80%~90% 90%~100% O (Max & Min) heart rate = (220-Age) x Intensity %.

Enter Personal Profile



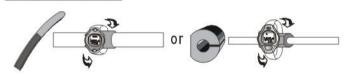
O Repeat 7 & 8 to set Weight unit/ Weight/ Age, then press"SET" to complete the setting, and back to "STOPWATCH" screen.

Recall Mode



- O Repeat 3 to display Time spent under TZ / Average HR / MAX HR / Calories Burned for last exercise (KCAL)/ Total Calories Burned for your exercise (Tot KCAL)/ Total time you exercised (Tot TIME).
- O Reset Recall Mode press "Light" button for 5 sec.

BIKE ADAPTOR



MAINTENANCE 1. The elastic strap:

The strap can be rinsed in surface fresh water or washed with a mild soap. Never scrape strap to wear out and may need to be replaced.

2. Transmitter: Never scrap the rubber electrode surface. The first signs of a worn out

transmitter are often erratic heart rate numbers which jump up and down. To extend the life, avoid bending the electrodes 3. Watch:

If the display contrast changes and figures become faint, it's time to replace

the watch battery. Consider changing the watch and transmitter batteries at the same time. It's a good practice.

NOTE: Do not expose your Athletic Watch to extremely cold or hot temperatures. For example, do not leave your unit in your car in direct sunlight.

4. Batteries and Battery Replacement:

Unscrew the battery cover located on the back of the transmitter Remove the new battery, model CR2032, with the (+) side facing up.

Replace the cover and tighten screws.

Unscrew the four screws on the stainless steel back cover. Look closely at the battery. After removing the housing, Unscrew the inside two small screws located at the 4 o'clock and 8 o'clock positions. Gently remove the battery and replace it with a new battery, model CR2032, the (+) side facing up. NOTE: Be careful not to over tighten and "strip" the casing.

TROUBLESHOOTING

1. Heart rate does not show up:

Make sure that you have good contact between the electrodes and your skin. Re-moiste the electrodes. Make sure your chest belt fits securely and is properly positioned at the center of the chest. The transmitter battery may be worn out. Replace the battery. Make sure the battery is installed correctly with the (+) side facing up.

2.Display is black or very light:

The battery power may be low. Try a new battery-make sure the battery is installed correctly.

3. Display becomes dark or black:

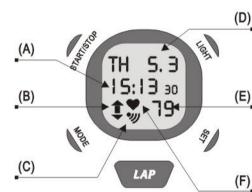
The unit is too hot. Place the unit in a shaded area, and it should return to normal 4. The unit operates slowly or struggled:

The unit is too cold. Warm the unit, and it should return to normal.

5. Heart rate varies enormously

Make sure your chest belt fits securely and is properly positioned at the center of the chest.

Check your surroundings for electromagnetic or high energy interference and move away from the source of interference.



(B) -----

↑&

above or below Target zone.

(C) ----- Alarm ON

(D) ----- Day/Date Calendar

(F) ----- Flicker When measure HR



for current exercise

AP Time: time spent

Measure Mode

Heart Rate

Start STOPWATCH

your total exercises

(E) ----- Current HR

