SPORTLINE®

S12
HEART RATE MONITOR + PEDOMETER

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TABLE OF CONTENTS

INTRODUCTION 1
HOW TO USE THIS MANUAL 1
WARNINGS & CAUTIONS 2
CARE & MAINTENANCE 3
WATCH FUNCTIONS 4
KEYS AND THEIR FUNCTIONS 5-6
ACQUIRING HEART RATE 7
MEASURING STRIDE LENGTH 7
RESETTING THE WATCH 8
HEART RATE LOCK 8
VIEWING THE EL BACKLIGHT SYSTEM 8
MAIN OPERATING MODES 9-10

SETTING THE WATCH FUNCTIONS
- SETTING TIME & DATE 11
- SETTING DAILY ALARM 12
- FINDING YOUR TARGET HEART RATE ZONE 13
- SETTING HEART RATE ZONES AND USER PROFILE 13-14
- SETTING THE PEDOMETER 15

SB1064IS01SPO.indd 2-3 6/22/12 2:16 PM

TABLE OF CONTENTS

SETTING THE WATCH FUNCTIONS (cont.)
- TARGET HEART RATE ZONE ALERT 16
- SETTING YOUR RESTING HEART RATE 17
- SETTING THE COUNTDOWN TIMER 18
- SETTING DUAL-TIME 19

OPERATING THE WATCH
- PEDOMETER MODE 20
- OPERATING THE CHRONOGRAPH 21
- OPERATING THE COUNTDOWN TIMER 22

REPLACING THE WATCH BATTERY 23
BATTERY SAFETY INFORMATION 24
TROUBLE SHOOTING 25
RANGES & SPECIFICATIONS 26
FCC COMPLIANCE 27
WARRANTY 28

INTRODUCTION

Congratulations on your purchase of a S12 Heart Rate Monitor + Pedometer. Please keep in mind your watch is a sensitive technical instrument. With proper care and maintenance, it will last for many years. However, improper care and handling can cause the various sensors to be damaged and to stop functioning.

HOW TO USE THIS MANUAL

Sportline Personal Fitness Monitors have many unique features and functions. Please read all sections of this manual carefully and become fully familiar with the operation of the watch before using it in the field. Proper setup and operation will greatly enhance the watch's usefulness and your enjoyment.

The manual is divided into sections outlining each of the major functions of the watch. A drawing of the watch screen that represents the starting point or other important screens for each operational process are shown adjacent to the instructions for the process; important keys are shown indicating **PRESS & HOLD** and **PRESS**.

The steps for the programming or operation are adjacent to the screen illustration. Key points and important information are shown in highlighted blocks.

ACTIVATING THE WATCH FROM POWER DOWN MODE

PLEASE NOTE: Your watch was originally shipped in Power Down Mode to conserve battery life.

To deactivate Power Down mode: **PRESS & HOLD ANY KEY** for 5 seconds.

WARNINGS & CAUTIONS

WARNING: Before starting any exercise program or performing any vigorous physical activity, we strongly suggest you visit your doctor for a complete physical and to discuss your plans.

CAUTION: Your watch is designed to be water resistant to a static pressure of 3 ATM and can be worn while showering and light swimming. However, we recommend that extensive use of the unit in the water be avoided whenever possible. Care should be taken not to press any keys while the unit is submerged as this can force moisture past the key seals and damage the unit.

CAUTION: Avoid exposing your watch to extreme conditions for a prolonged period of time.

CAUTION: Avoid rough usage or severe impacts to your watch.

DO NOT use hand cream as it will insulate the signal between the skin and sensor contacts.

DO NOT use the fingertips where the skin is dry and thick. For those with extremely dry skin, moisten fingers and wrist with tap water or a conductive gel.

CLEAN the back cover occasionally by using a damp cloth. Then wipe dry to remove any residual grease.

CLEAN your skin and fingers with soap and water for a better signal transmission.

AVOID doing awkward motions during measurement. It may create inaccurate heart rate readings.

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CARE & MAINTENANCE

- **NEVER** attempt to disassemble or service your unit.
- **DO NOT** expose the unit to extreme heat, shocks, magnetic fields, electrical noise, strong vibration or long-term exposure to direct sunlight.
- **DO NOT** drop or step on the watch.
- **TO CLEAN THE UNIT:** wipe with a lightly moistened cloth. Apply mild soap to the area if there are stubborn stains or marks. Do not expose the unit to strong chemicals such as gasoline, cleaning solvents, acetone, alcohol or insect repellents as they may damage the unit's seal, case and/or finish.
- **STORE** the unit in a dry place when you are not using it.

CUSTOMER SUPPORT

If you have questions, comments or need assistance with your Sportline S12 Heart Rate Monitor + Pedometer, you may contact Customer Support by calling **1-866-694-4575.**

WATCH FUNCTIONS

TIME

- Time/Day/Date/Month
- 12/24 Hour Format
- Dual Time
- Daily Alarm

HEART RATE

- Finger-Touch
- Single user-selected HR Zone
- HR Zone Alert
- Average Heart Rate

PEDOMETER

- Steps
- Steps Goal
- Exercise Time
- Distance
- Calories
- 3 Sensitivity Levels
- Calorie Consumption

CHRONOGRAPH

- 1/100 second resolution
- 99 hours, 59 minutes, 59.99 seconds

TIMER

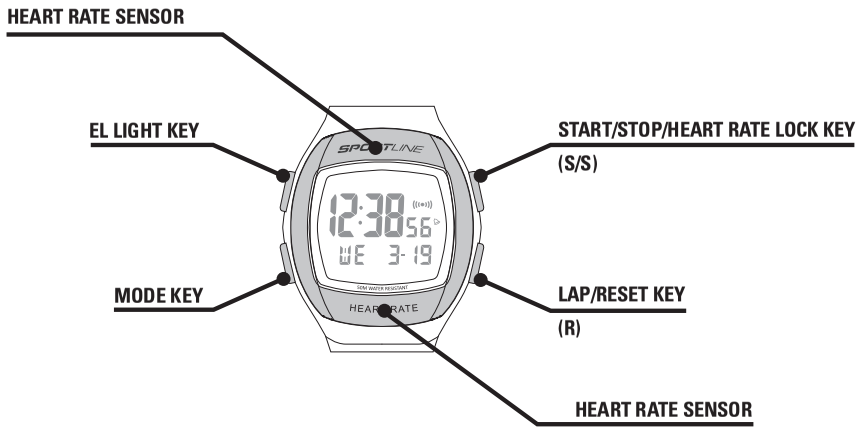
- 1-second resolution
- Range: 99 hours, 59 minutes, 59.99 seconds

OTHER

- EL Backlight System

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KEYS AND THEIR FUNCTIONS



KEYS AND THEIR FUNCTIONS

MODE KEY
- Scroll through operating modes
- **PRESS & HOLD:** Enter/Exit the programming sequence
- Set values being adjusted in programming sequence

START/STOP/HEART RATE LOCK KEY (S/S)
- Access Alarm in Time mode
- Turn Alarm ON or OFF in Alarm mode
- Start/Stop Countdown Timer
- Start/Stop Chronograph
- Increase setting values being adjusted in programming sequence
- Deactivates touch heart rate feature

LAP/RESET KEY (R)
- Reset Chronograph or Countdown Timer
- Decrease setting values being adjusted in programming sequence
- View a split time in Chronograph mode

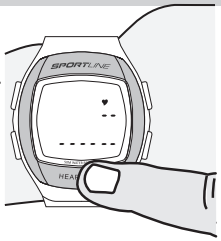
LIGHT KEY
- Activates (EL) backlight system

HEART RATE SENSOR
- Acquires Finger Touch Heart Rate

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ACQUIRING HEART RATE / MEASURING STRIDE LENGTH

ACQUIRING HEART RATE: FINGER TOUCH



Heart rate may be acquired from any operating mode (not in any Setting Sequence).

1. With the watch on your wrist, **TOUCH & HOLD** the **HEART RATE SENSOR** (anywhere on the metal top plate of the watch) with your index finger.
   NOTE: *You may exit Heart Rate mode at any time by Pressing the Mode, Start/Stop or Reset key.*
2. Continue **TOUCHING & HOLDING** until heart rate displays.
3. Once Heart Rate is acquired, **RELEASE THE SENSOR**. Heart Rate will continue to display for a period of approximately 10 seconds.
4. If trouble acquiring heart rate, moisten the underside of the watch case (so contact between the wrist and watch is ensured). To activate heart rate, the watch's back plate must come into direct contact with your skin, while your fingertip is touching the top case.

HOW TO MEASURE YOUR STRIDE LENGTH

1. Your stride is the distance between your back foot's toe and your front foot's toe. To find out what your stride is, walk or run 10 steps and then measure the distance with a tape measure from the first step's toe to the 10th step's toe (fig. 1). Divide your total distance by 10 to get your average stride length (fig. 2).
2. For a quick estimate, walk 3 steps, measure the distance, and divide by 3. The more steps you take, the more accurate and realistic your stride will be. An average walking stride for a female is 2 feet (24in), a male is 2.5 feet (30in).

FIGURE 1



FIGURE 2



POWER DOWN/RESET

RESETTING THE WATCH

In rare circumstances, you may wish to completely reset the watch to factory defaults.

1. In Time mode, **PRESS & HOLD** the **MODE, START/STOP/LOCK, AND LAP/RESET** buttons at the same time for 5 seconds. The watch will power down.
2. **PRESS & HOLD ANY BUTTON** for 3 seconds to turn the watch back on..

HEART RATE LOCK

To deactivate finger Touch Heart Rate (when you don't want to accidentally acquire heart rate):

1. In Time mode, **PRESS & HOLD** the **START/STOP** key. The lock icon (🔒) will appear in the upper left of the display.
2. To unlock, **PRESS & HOLD** the **START/STOP** key for 2 seconds in Time mode. The lock icon will disappear.

VIEWING THE BACKLIGHT SYSTEM

To operate the Backlight:

1. **PRESS** the **LIGHT** key. Backlight will illuminate for approximately 5 seconds.
   NOTE: *Excessive use of Backlight System may significantly reduce battery life.*

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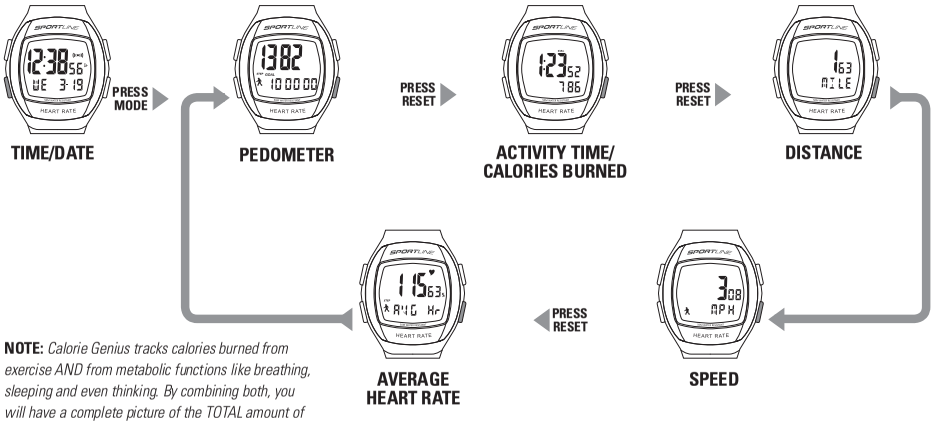
MAIN OPERATING MODES

The Sportline S12 Heart Rate Monitor + Pedometer has 8 main operating modes: Time/Date, Pedometer, Heart Rate Zone, Resting Heart Rate, Alarm/Chime, Chronograph, Countdown Timer and Dual Time. Scroll through modes by **PRESSING** the **MODE** key. The watch also has 4 Pedometer sub modes (see following page). You may acquire Heart Rate by **TOUCHING & HOLDING** the Heart Rate Sensor in any operating mode.



MAIN OPERATING MODES

The Sportline S12 Heart Rate Monitor + Pedometer has 5 Pedometer sub modes. Scroll through Pedometer sub modes by **PRESSING** the **RESET** key in Pedometer mode. You may acquire Heart Rate by **TOUCHING & HOLDING** the Heart Rate Sensor in any operating mode.



NOTE: *Calorie Genius tracks calories burned from exercise AND from metabolic functions like breathing, sleeping and even thinking. By combining both, you will have a complete picture of the TOTAL amount of calories you burn each day.*

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SETTING TIME AND DATE

1. In Time mode, **PRESS & HOLD** the **MODE** key to enter the programming sequence. The variable being adjusted will flash on and off.
2. Reset Seconds to zero (00) by **PRESSING** the **START/STOP (S/S)** or **RESET (R)** key. Advance to Set Minutes by **PRESSING** the **MODE** key.
3. Adjust Minutes by **PRESSING START/STOP** (to increase) or **RESET** (to decrease). Set Minutes and advance to Set Hour by **PRESSING** the **MODE** key.
4. Adjust Hour by **PRESSING S/S** or **R**. Set Hour and advance to Set Year by **PRESSING** the **MODE** key.
5. Adjust Year by **PRESSING S/S** or **R**. Set by **PRESSING** the **MODE** key.
6. Adjust Month by **PRESSING S/S** or **R**. Set by **PRESSING** the **MODE** key.
7. Adjust Day by **PRESSING S/S** or **R**. Set by **PRESSING** the **MODE** key.
8. Adjust Month/Date display format by **PRESSING S/S** or **R**. Set Format by **PRESSING** the **MODE** key.
9. Adjust 12/24-hour format by **PRESSING S/S** or **R**. Set Format by **PRESSING** the **MODE** key.
10. Turn Key Beep ON or OFF by **PRESSING S/S** or **R**. Set by **PRESSING** the **MODE** key.
11. **PRESS** & **HOLD** the **MODE** key to exit the Programming Sequence.



ADJUST: S/S or R



SET: MODE

SETTING DAILY ALARM

The Sportline S12 Heart Rate Monitor + Pedometer is equipped with a Daily Alarm. To Set Alarm:

1. In Alarm Mode, **PRESS & HOLD** the **MODE** key to enter the Programming Sequence.
2. Adjust Hour by **PRESSING** the **S/S** or **R** key. Set by **PRESSING** the **MODE** key.
3. Adjust Minutes by **PRESSING** the **S/S** or **R** key. Set by **PRESSING** the **MODE** key.
4. **PRESS & HOLD** the **MODE** key to exit the Programming Sequence and return to Operating mode.
5. Turn Alarm ON or OFF by **PRESSING** the **START/STOP (S/S)** or key. Alarm icon ( ) will display in far right of screen when activated.
6. Turn Hourly Chime ON or OFF by **PRESSING** the **RESET (R)** key. Hourly Chime icon ( ) will display in far right of screen when Chime is activated.



ADJUST: S/S or R



SET: MODE

SB1064IS01SPO.indd Sec1:11-Sec1:12 6/22/12 2:16 PM

FINDING YOUR TARGET HEART RATE ZONE

Losing weight and managing to keep it off is a lot easier when you exercise in your target heart rate zone. To get the most out of any exercise program, you should target 55% to 85% of your maximum heart rate depending on your fitness level and objectives.

Fat Burning Zone: 55% - 65% of maximum heart rate.

This zone is ideal for fitness beginners on a low to moderate intensity program. Exercising in this zone reduces blood pressure and cholesterol and nearly all the calories burned are fats.

Cardio Zone: 65% - 75% of maximum heart rate.

Reaching this zone requires more intense aerobic activity and is perfect for fitness enthusiasts working to burn maximum calories from fat and carbohydrates.

Endurance Zone: 75% - 85% of maximum heart rate.

Exercising in the Endurance Zone is generally recommended for athletes in training. Cardiovascular strengthening, increased metabolism and elevated caloric burn are the primary benefits.

SETTING HEART RATE TARGET ZONE AND USER PROFILE

The Sportline S12 Heart Rate Monitor + Pedometer allows you to set a Target Heart Rate Zone for targeted exercise. The watch automatically calculates your Maximum Heart Rate from your User Profile.

1. In Heart Rate Zone mode, **PRESS & HOLD** the **MODE** key to enter the Programming Sequence.
2. Adjust Upper Zone Limit (Hi in display) by **PRESSING** the **START/STOP (S/S)** or **RESET (R)** key. Set by **PRESSING** the **MODE** key.

SETTING HEART RATE TARGET ZONE AND USER PROFILE (cont.)

3. Adjust Lower Zone Limit (Lo in display) by **PRESSING** the **START/STOP (S/S)** or **RESET (R)** key. Set Target Zone by **PRESSING** the **MODE** key.
4. Adjust Birth Year by **PRESSING S/S** or **R** key. Set by **PRESSING** the **MODE** key.
5. Adjust Birth Month by **PRESSING S/S** or **R** key. Set by **PRESSING** the **MODE** key.
6. Adjust Birth Day by **PRESSING S/S** or **R** key. Set by **PRESSING** the **MODE** key.
7. Adjust Gender (M=Male, F=Female) by **PRESSING S/S** or **R** key. Set by **PRESSING** the **MODE** key.
8. Select Units (Imperial or Metric) by **PRESSING S/S** or **R** key. Set by **PRESSING** the **MODE** key.

   NOTE: *This setting will effect Distance and Speed displays in Pedometer mode.*
9. Adjust Weight by **PRESSING S/S** or **R** key. Set by **PRESSING** the **MODE** key.
10. Adjust Height by **PRESSING S/S** or **R** key. Set by **PRESSING** the **MODE** key.
11. **PRESS & HOLD** the **MODE** key to exit the Programming Sequence and return to Heart Rate Zone mode.



ADJUST: S/S or R



SET: MODE

SB1064IS01SPO.indd Sec1:13-Sec1:14 6/22/12 2:16 PM

SETTING THE PEDOMETER

The Sportline S12 Heart Rate Monitor + Pedometer allows you to set a walking goal and adjust sensitivity to maximize your workout. By activating the Goal setting, the watch displays an indicator bar to show the progress you have made on your desired step goal. To test sensitivity setting, while wearing the watch and walking, watch as the steps are recorded. If it seems that steps are being missed or over counted, adjust the sensitivity 1 (lowest) - 3 (highest). 2 is the default setting.

1. In Pedometer Mode, **PRESS & HOLD** the **MODE** key to enter the Programming Sequence.
2. Turn the Goal indicator ON/OFF by **PRESSING** the **S/S** key. Set by **PRESSING** the **MODE** key.
3. Adjust the number of steps for your goal by **PRESSING** the **S/S** or **R** key. Advance to adjust the next digit by **PRESSING** the **MODE** key. Continue through all digits. Set by **PRESSING** the **MODE** key.
4. Turn Average Heart Rate Beep ON/Off by **PRESSING S/S.** Set by **PRESSING** the **MODE** key.
5. Adjust your sensitivity (1-3) by **PRESSING** the **S/S** or **R** key. Set by **PRESSING** the **MODE** key.
6. **PRESS & HOLD** the **MODE** key to exit the Programming Sequence.



ADJUST: S/S or R



SET: MODE

HEART RATE TARGET ZONE ALERT

The Sportline S12 Heart Rate Monitor + Pedometer has an audible signal that alerts you when you are above or below your Target Heart Rate Zone. This feature can be turned ON or OFF from Heart Rate mode by **PRESSING** the **START/STOP (S/S)** key.



TURN ON/OFF: S/S

SB1064IS01SPO.indd Sec1:15-Sec1:16 6/22/12 2:16 PM

SETTING YOUR RESTING HEART RATE

Your Resting Heart Rate is a useful reference for tracking your fitness progress. As you gain fitness, your Resting Heart Rate will lower.

NOTE: *it is recommended to check your Resting Heart Rate just after waking in the morning. For best results, check your Resting Heart Rate under consistent conditions.*

1. In Resting Heart Rate mode, **PRESS & HOLD** the **HEART RATE SENSORS** until heart rate is acquired.
2. An audible beep will sound. Your Resting Heart Rate will be displayed and recorded.



PRESS HR SENSOR



RESTING HR SET

SETTING THE COUNTDOWN TIMER

The Sportline S12 Heart Rate Monitor + Pedometer is equipped with a 100-hour Countdown Timer. To set Timer:

1. **PRESS & HOLD** the **MODE** key in Timer mode.
2. Adjust Seconds by **PRESSING** the **START/STOP (S/S)** or **RESET (R)** key. Set by **PRESSING** the **MODE** key.
3. Adjust Minutes by **PRESSING** the **S/S** or **R** key. Set by **PRESSING** the **MODE** key.
4. Adjust Hours by **PRESSING** the **S/S** or **R** key. Set by **PRESSING** the **MODE** key.
5. **PRESS & HOLD** the **MODE** key to exit the Programming Sequence and return to Timer mode.

OPERATING THE COUNTDOWN TIMER

To operate the Timer:

1. To START timing, **PRESS** the **START/STOP (S/S)** key.
2. To STOP timing, **PRESS** the **S/S** key.
3. To RESET the Timer, **PRESS** the **RESET (R)** key.



ADJUST: S/S or R



SET: MODE

SB1064IS01SPO.indd Sec1:17-Sec1:18 6/22/12 2:16 PM

SETTING THE WATCH FUNCTIONS

SETTING DUAL-TIME

The Sportline S12 Heart Rate Monitor + Pedometer is equipped with a Dual-Time setting. To set Dual-Time:

1. **PRESS & HOLD** the **MODE** key in Dual-Time mode.
2. Adjust Hour by **PRESSING** the **STOP/START (S/S)** or **RESET (R)** key. Set by **PRESSING** the **MODE** key.
3. Adjust Minutes by **PRESSING** the **S/S** or **R** key. Set by **PRESSING** the **MODE** key.
4. **PRESS & HOLD** the **MODE** key to exit the Programming Sequence.



ADJUST: S/S or R



SET: MODE

OPERATING THE WATCH

USING THE PEDOMETER

The Sportline S12 Heart Rate Monitor + Pedometer has 5 Pedometer sub modes. To access Pedometer mode, **PRESS** the **MODE** key in Time/Date mode. Scroll through sub modes by **PRESSING** the **RESET** key in Pedometer mode. You may acquire Heart Rate by **PRESSING & HOLDING** the **HEART RATE SENSOR** in any operating mode.

1. The pedometer sensor automatically turns on as soon as movement is detected and begins counting steps. The pedometer icon (🚶) will turn on in the lower left of the screen to indicate that the pedometer sensor is activated.

   NOTE: *To prevent false counting, there is a 10 second delay built into the watch when you 1st begin walking. Steps are still being recorded in the 10 second period and will be automatically added to the step count after 10 seconds.*

2. The pedometer is limited to counting 99,999 steps and will then need to be reset. To RESET the Pedometer, in any Pedometer mode, **PRESS & HOLD** the **R** key (the pedometer must be stopped).



SB1064IS01SPO.indd Sec1:19-Sec1:20 6/22/12 2:16 PM

OPERATING THE CHRONOGRAPH

The Sportline S12 Heart Rate Monitor + Pedometer is equipped with a 100-hour Chronograph. To operate the Chronograph:

1. To START timing, **PRESS** the **START/STOP (S/S)** key.
2. To view a split time, **PRESS** the **LAP/RESET (R)** key. The watch will display your current split time. **PRESS** the **LAP/RESET** key again resume current chronograph timing.
3. To STOP timing, **PRESS** the **S/S** key.
4. To RESET the Chronograph, **PRESS & HOLD** the **LAP/RESET (R)** key.



START/STOP TIMING: S/S



RESET: R

SB1064IS01SPO.indd Sec1:21-Sec1:22 6/22/12 2:16 PM

OPERATING THE COUNTDOWN TIMER

The Sportline S12 Heart Rate Monitor + Pedometer is equipped with a 100-hour Countdown Timer. To operate the Timer:

1. To START timing, **PRESS** the **START/STOP (S/S)** key.
2. To STOP timing, **PRESS** the **S/S** key.
3. To RESET the Timer, **PRESS** the **RESET (R)** key.



START/STOP TIMING: S/S



RESET: R

REPLACING THE WATCH BATTERY

The Sportline S12 Heart Rate Monitor + Pedometer uses a single CR2032 lithium battery.

Battery replacement will be required from time to time, and should occur when:

1. The display fades in part or completely
2. The heart rate function will not activate
3. Backlight system does not operate

To replace the battery of your The Sportline S12 Heart Rate Monitor + Pedometer, we recommend you take it to a watch repair service center or certified jeweler. This will ensure that the water resistance will be retained after battery replacement.

BATTERY SAFETY INFORMATION

⚠ CAUTION – BATTERY SAFETY INFORMATION

- Non-rechargeable batteries are not to be recharged
- Rechargeable batteries must be removed before recharging
- Rechargeable batteries should only be recharged under adult supervision
- Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries
- Exhausted batteries are to be removed
- Do not mix old and new batteries
- Do not dispose of batteries in fire; batteries may explode or leak
- Do not dispose of product in fire; batteries may explode or leak
- If this product will not be used for an extended period of time, remove the batteries from the product
- The supply terminals are not to be short-circuited
- Batteries are to be inserted with correct polarity
- Clean the battery contacts and also those of the product prior to battery installation
- As always, dispose of batteries in an eco-friendly manner



The purpose of the crossed-out wheelie bin symbol is to remind us that most electrical products, and batteries, contain trace elements (including Mercury Ð Hg, Cadmium Ð Cd and Lead Ð Pb) which could be harmful to our environment and therefore our health. We must all be careful to dispose of them responsibly in a specifically designated way Ð either using a collection scheme or into the correctly labelled civic amenity (NOT into general waste) Ð this will help your local authority to arrange to recycle or dispose of them in the appropriate manner.

SB1064IS01SPO.indd Sec1:23-Sec1:24 6/22/12 2:16 PM

TROUBLE SHOOTING

POTENTIAL CAUSES FOR NO HEART RATE READING OR LONG RESPONSE TIME:

CAUSE: DRY SKIN
SOLUTION: Apply conductive gel thoroughly to fingers. Tap water may help if conductive gel is not available.

CAUSE: MUSCLE TREMORS CAUSED BY PRESSING ON SENSORS TOO HARD
SOLUTION: Decrease finger pressure on the Sensor Pads.

CAUSE: DEAD SKIN ON WRIST OR FINGER
SOLUTION: Rub off excessive dead skin with a towel

CAUSE: A THIN LAYER OF BODY GREASE INSULATES THE ECG SIGNAL PREVENTING WATCH FROM DETECTING ECG HEART RATE
SOLUTION: Wipe wrist and the back of watch with a tissue or soft towel.

CAUSE: EXCESSIVE BODY HAIR
SOLUTION: Apply conductive gel to wrist.

CAUSE: LOW BATTERY
SOLUTION: Replace the battery in watch.

RANGES & SPECIFICATIONS

TIME
- AM, PM, hour, minute, second
- 12/24 hour format
- Calendar: month, date, day display with auto leap year adjustment

ALARM
- Daily alarm
- Alarm duration: 30 seconds

CHRONOGRAPH
- Resolution: 1/100 second
- Measuring range: 99 hours, 59 minutes, 59.99 seconds

PEDOMETER
- Step Range: 0-999999
- Exercise Time: 99 hours, 59 minutes, 59.99 seconds
- Distance: 0-248.55 mi. (0-400 km)
- Calorie Range: 0-99999 kCal
- 3 sensitivity levels

TIMER
- 1-second resolution
- Range: 99 hours, 59 minutes, 59.99 seconds

HEART RATE
- Range: 43-200 beats per minute
- 1 User Programmable Heart Rate Target Zones
- Age setting range: 5 - 99 years
- Height setting range: 36 - 84 in. (92 - 214 cm)
- Weight setting range: 0 - 440 lbs (0-200 kg)

OTHER
- Electroluminescent (EL) backlight
- Water resistant up to 30 meters
- Battery: CR 2032

SB1064IS01SPO.indd Sec1:25-Sec1:26 6/22/12 2:16 PM

FCC COMPLIANCE

The device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the product.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the transmitting equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio technician for help.

WARRANTY

GUARANTEE CERTIFICATE – FOR PURCHASES MADE IN THE U.S.

If at any time within five (5) years from the purchase date of this product, it fails to perform properly because of defects in material or manufacturing, return it prepaid to: **EB SPORT GROUP, 585 Oak Ridge Road, Hazleton, PA 18202**

Complete this Guarantee Certificate and enclose it (or a copy of it) with the product.

(PLEASE PRINT CLEARLY)

NAME **TEL** **STORE PURCHASED FROM**
ADDRESS **DATE OF PURCHASE**
CITY **PURCHASE PRICE**
STATE **ZIP**
PROBLEM WITH PRODUCT

REPLACEMENT

This product has been carefully designed, manufactured and packaged. If any parts are missing or damaged, please contact us at the address above and we will replace the unit at no charge. (Guarantee does not cover crystal or battery.)

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FOR PURCHASES MADE IN THE UK:

Should you experience problems with this item, please return it to the point of purchase. This will not affect your statutory rights. Alternatively return it to the address shown below for a repair/replacement.

EB Brands UK, Berkeley Business Park, Wainwright Road, Worcester WR4 9FA
www.sportline.com
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SB1064IS01SPO.indd Sec1:27-Sec1:28 6/22/12 2:16 PM

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HEART RATE MONITOR + PEDOMETER

SB1064IS01SPO.indd Sec1:29 6/22/12 2:16 PM