

SPORTLINE®

PULSE PEDOMETER

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REPLACEMENT

This product has been carefully designed, manufactured and packaged. If any parts are missing or damaged, please contact EB SPORT GROUP, 505 Oak Ridge Road, Hazleton, PA 18202.

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: StarCase (UK) Ltd, Berkeley Business Park, Wainwright Road, Worcester WR4 9FA

To Detect Your Pulse

Once your pedometer is set up appropriately following set up instructions provided above and it is clipped onto your belt you are ready to go.

• Press the Lp/Clear Button to reset the step count, distance traveled and calories burned to 0.

To Set Your Goals

If there is no action for one minute the unit will automatically revert back to the Step/Time Display

TIP: At any time within the Setting Modes, press the Mode Button to exit and go into the Step/Time Mode.

To Position Your Pedometer

1. Clip the pedometer to your belt or waistband as close as possible to the crease of your pants.

2. The pedometer must always be horizontal so it is parallel to the ground. If attached at an angle or sideways false readings may occur.

NOTE: The accuracy of your pedometer will be affected by the following:

a) Dragging feet, walking with sandals or sandal-like shoes, or uneven footsteps taken in a crowded path.

b) Exercise activities other than walking or running.

BATTERY REPLACEMENT

When the display dims replace the battery with a fresh battery.

The unit uses a CR2032 3 Volt battery.

To Replace It:

1. Unscrew the battery compartment door on the back of the unit with a small Phillips screwdriver.

2. Pull out the old battery.

3. Replace with the fresh battery, making sure that the polarity is correct.

CAUTION – Battery Safety Information

• Non-rechargeable batteries are not to be recharged.

• Rechargeable batteries must be removed before recharging supervision.

• Rechargeable batteries should only be recharged under adult supervision.

• Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.

• Do not mix old and new batteries.

• Exhausted batteries are to be removed.

• 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.

GUARANTEE CERTIFICATE
For purchases made in the U.S.

If at any time within one (1) year from the purchase date of this product, it fails to work properly due to defects in material or manufacturing, return it prepaid to:

EB SPORT GROUP, 505 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 _____

TELEPHONE NUMBER _____

ADDRESS _____

CITY _____

STATE _____

ZIP _____

STOKE PURCHASED FROM _____

DATE OF PURCHASE _____

PROBLEM WITH PRODUCT _____

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#4409

IMPORTANT: Please remember that the length of your stride while walking is different than the length of your stride while running. If you plan to use this pedometer for both types of exercise, you will have to reprogram your stride length when you go from one to the other.
To Input Your Stride Length

1. First determine whether you want your pedometer to record

distance in miles or kilometers. (Refer to "To Set the Measurement Unit System" above to set the measurement system you want to work in.)

2. After setting the measurement system of your choice press the Set Button again.

3. Press Up/Down to increase or decrease the stride length in miles or kilometers.

4. Press Set to proceed to Hour setting.

5. Press Up/Down to increase or decrease the hour digits. Press and hold for 2 seconds to auto-adjust the digits.

6. Press Set to proceed to Minute setting.

7. Press Up/Down to increase or decrease the minute-digits as well as reset the second-digits to zero.

Press and hold for 2 seconds to auto-adjust the minutes.

8. Press Set to exit the Weight Setting Mode.

9. To Set the Stride Length

In order to measure your exercise distance accurately, you must enter your stride length into the pedometer's memory so it knows how much distance you cover with each step you take.

(Stride length is the length of each one of your steps, measured from heel-to-heel or toe-to-toe.) To find out your personal

stride length, follow these steps:

1. Walk 10 steps.

2. Measure the distance that you've walked either from heel-to-toe or toe-to-toe.

3. Divide the distance covered by the number of steps taken (10) to arrive at your stride length.

4. Example: measured distance of .56 inches divided by

number of steps taken (10) = 36 inch stride length.

HOW TO SET UP YOUR PULSE PEDOMETER

In order to get the best performance out of your pedometer you will need to set it up as noted below:

To Set the Time

1. Press the Mode Button to bring you into the Step/Time Display.

2. Press the Set Button.

3. Press Up/Down to increase or decrease the time digits.

4. Press Set to exit the Weight Setting Mode.

KCAL/DO Mode

1st row: KCAL burned

2nd row: KCAL burned

3rd row: KCAL burned

4th row: KCAL burned

5th row: KCAL burned

6th row: KCAL burned

7th row: KCAL burned

8th row: KCAL burned

9th row: KCAL burned

10th row: KCAL burned

DOWN BUTTON

In Setting Mode used to:

a) toggle between 12 and 24 hour time format.

b) decrease hours or minutes when setting the time

c) toggle between Imperial and Metric measurement systems

UP/CLEAR BUTTON

Used to clear the mode that:

you want to view on the

display. The mode sequence is:

STEP/TIME →

KCAL/ODO →

SET CAL/DAY CAL

SET BUTTON

• Step/Time Mode brings you

into Setting Modes for time

format, time of day

(minutes/hours), measurement

unit system, stride length and

weight input

• Dist/STW Mode used to start the

counter on the stopwatch

• KCAL/DO Mode brings you into Target KCAL Setting Mode

HOW TO SET UP YOUR PULSE PEDOMETER

In order to get the best performance out of your pedometer you will need to set it up as noted below:

To Set the Measurement Unit System

1. Press the Set Button.

2. Press the Up/Down Buttons to increase or decrease the digits.

3. Press Set to exit the Weight Setting Mode.

UP/CLEAR BUTTON

Used to clear the mode that:

you want to view on the

display. The mode sequence is:

STEP/TIME →

KCAL/ODO →

SET CAL/DAY CAL

SET BUTTON

• Step/Time Mode used to:

increase or decrease the

time digits.

• KCAL/DO Mode

1st row: KCAL burned

2nd row: KCAL burned

3rd row: KCAL burned

4th row: KCAL burned

5th row: KCAL burned

6th row: KCAL burned

7th row: KCAL burned

8th row: KCAL burned

9th row: KCAL burned

10th row: KCAL burned

UP/CLEAR BUTTON

Used to clear the mode that:

you want to view on the

display. The mode sequence is:

STEP/TIME →

KCAL/ODO →

SET CAL/DAY CAL

SET BUTTON

• Step/Time Mode used to:

a) toggle between 12 and 24 hour time format.

b) decrease hours or minutes when setting the time

c) toggle between Imperial and Metric measurement systems

HOW TO SET UP YOUR PULSE PEDOMETER

In order to get the best performance out of your pedometer you will need to set it up as noted below:

To Set the Measurement Unit System

1. Press the Set Button.

2. Press the Up/Down

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