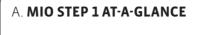


USER'S GUIDE



This guide is also available at www.miowatch.com





LB weight in pounds

INCH stride length in inches KG weight in kilograms

CM stride length in centimeters MILE distance walked in miles

STEP number of steps walked KCAL number of calories burned



B MODES OF OPERATION

Press MODF to move to the next mode



STEP

· Shows number of steps taken



DISTANCE

 Shows distance travelled in kilometers or miles



CALORIES

 Dipslavs calories burned



STOPWATCH

· Time your activities



TIME

· Choose either 12 or 24 hour clock



ALARM

· Set daily alarm.

ACTIVATING YOUR PEDOMETER

If the screen is blank remove the insulation tape from the battery door to activate the unit.

C. TIPS FOR WEARING

- The pedometer is designed with a clip on the back that can be clipped on your waist band.
- For the pedometer to accurately count your steps it must stay in an upright position and be worn on the hip.

The following situations may result in miscounted steps:

- 1. If the pedometer isn't perpendicular to the ground.
- 2. Dragging your feet or taking uneven footsteps
- 3. The vibrations from being inside a vehicle
- 4. The motion of standing up or down





D. DETERMINING YOUR STRIDE LENGTH

You will need a tape measure to ensure accuracy.

- 1. Pick a spot on the floor and mark it.
- 2. Start with your toe on that line and proceed to take ten natural strides of the type of activity you wish to measure strides for (walk, jog or run).
- 3. Mark the spot where the toe of your front foot lands
- 4. Measure the distance between the two marked spots in inches or centimetres.
- 5. Divide the number by 10. This is the number that you enter for stride length.

Note: If you choose to measure your steps in miles (imperial) all other measurements will be done with the imperial system (weight in lbs and stride length in inches). If you choose to measure your steps in km (metric) all your other measurements will be done with the metric system (cms and kms).

F SETTING UP USER DATA

SETTING UP TIME

- 1. Press the MODE button until you reach the Time screen (TMR).
- 2. You can select 12 or 24 hour format by pressing the DOWN button.
- 3. To change the hour hold the SET button until the hour starts flashing, release the SET button then use the UP or DOWN buttons to adjust the time and press SET to confirm. Press and hold the DOWN or UP button to quickly move through the numbers. Repeat for the minutes.

SETTING UP THE ALARM CLOCK

- 1. Press the MODE button until you reach the Alarm Clock Screen (ALM).
- 2. To change the hours hold the SET button down until the hours start flashing, release the SET button then use the UP or DOWN buttons to adjust the hours. When desired hour found press the SET button. Repeat for the minutes.
- 3. After hours and minutes are entered they will start flashing then press UP or DOWN to toggle the activation of the alarm. An image of a bell with appear in the top left corner of the display screen indicating the alarm is activated.
- 4. When the alarm is sounding it can be turned off by pressing any button. To deactivate the alarm for future days, repeat steps 1-3 and toggle the alarm off so the bell disappears.

Note: The alarm will automatically turn off after 1 minute if no button is pushed.

SETTING UP THE STEP COUNTER

- 1. Press the MODE button until you reach the Step screen (STEP).
- 2. To choose either km or miles for your distance to be measured in, press and hold the SET button, you will see km or miles flashing. Press UP or DOWN to select miles or km. Press SET to select.

To reset the step counter press the clear button. This will also reset distance and calories burned.

Note: If you choose to measure your steps in miles (imperial) all other measurements will be done with the imperial system (weight in lbs and stride length in inches). If you choose to measure your steps in km (metric) all your other measurements will be done with the metric system (cms and kms).

F ENTERING YOUR STRIDE LENGTH

- 1. Press the MODE button until you reach the Distance Screen (Either KM or MILE will be displayed based on your previous selection).
- 2. To enter your stride length in inches (IN) or centimetres (CM) press and hold the SET button until the word Stride is displayed and the numbers flash, release the SET button then use the UP or DOWN button to enter your stride length (see section Determining Your Stride Length for more details). Press SET to confirm.

Note: If you previously selected miles, then your stride length will be entered in inches (in) and if kms was selected then your stride length will be entered in centimetres (cm). You can toggle the view between KM and MILE by pressing the ST button.

G SETTING UP YOUR WEIGHT ENTRY

- 1. Press the MODE button until you reach the Calories
- 2. To enter your weight in kilograms (kg) or pounds (lbs) press and hold the SET button and then use the UP or DOWN buttons to enter your weight. Press SET to confirm.

Note: If you previously selected miles then your weight will be entered in pounds (lbs) and if kms was selected then your weight would be kilograms (kg).

H USING THE STOPWATCH

- 1. Press the MODE button until you reach the Stopwatch screen (STW).
- 2. Press the ST button to start the stopwatch
- 3. Press the ST button to stop the stopwatch
- 4. To restart back to zero press the SET button
- 5. If you wish to use the split (SPL) function press the SET button while the stop watch is running. Pressing the SET button will stop the time on the screen but keep the time running in the background.

The split function is useful for timing an ongoing activity such as laps where you need to mark the interval times but still the need the stopwatch to be running in the background to capture the total time.

- 6. To resume press the SET button again. You can repeat as many times as necessary.
- 7. To clear, press the SET button then the ST button and the SET button again.

L CHANGING THE BATTERIES

MIO Step 1 takes a LR1130 battery (available at most drugstores).

- 1. Hold the clip on the back of the pedometer up and slip the battery cover that is located underneath the clip.
- 2. Remove the old battery and replace with the new one. Make sure that the polarity of each is lined up correctly.
- 3. Replace the cover, it should click when in place properly. Note: You must re-enter your personal information once the battery has been changed.

For more info visit www.miowatch.com



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LIMITED (ONE YEAR) WARRANTY

THE MIO LIFESTYLE PEDOMETER, EXCEPT THE BATTERY, IS WARRANTED TO THE ORIGINAL PLIRCHASER TO BE FREE FROM DEFECTS IN MATERIAL & WORKMANSHIP LINDER NORMAL USE FOR A PERIOD OF ONE (1) YEAR FROM THE DATE OF PURCHASE. DURING THE WARRANTY PERIOD, & UPON PROOF OF PURCHASE, THE MIO FITNESS PEDOMETER WILL BE REPAIRED OR REPLACED (WITH THE SAME OR SIMILAR MODEL) AT THE OPTION OF THE MANUFAC TURER, WITHOUT CHARGE FOR EITHER PARTS OR LABOR. THE WARRANTY DOES NOT AP PLY TO DAMAGE RESULTING FROM ABUSE, MISUSE OR ALTERATION OF THE MIO LIFESTYLE PEDOMETER. THIS INCLUDES ANY DAMAGE TO THE MIO THAT APPEARS TO BE CAUSED BY THE USE OF TOOLS. WITHOUT LIMITING THE FOREGOING, DAMAGE RESULTING FROM BENDING OR DROPPING THE MIO LIFESTYLE PEDOMETER WILL BE DEEMED TO RESULT FROM ABUSE OR MISUSE. THIS WARRANTY IS VOID IF THE PEDOMETER CASE OF THE MIO FITNESS PEDOMETER HAS BEEN OPENED OR OTHERWISE TAMPERED WITH. THERE IS A U.S. \$12.00 CHARGE FOR HANDLING, POSTAGE & INSURANCE ON WARRANTY REPAIRS. CONTACT PHYSI-CAL CUSTOMER SERVICE TO ARRANGE FOR WARRANTY REPAIR OR REPLACEMENT BY PHONING 1.877.770.1116. IT CAN TAKE UP TO SIX WEEKS TO RECEIVE YOUR REPLACEMENT/ REPAIRED PEDOMETER AFTER YOUR DEFECTIVE PEDOMETER HAS BEEN RECEIVED AT OUR WAREHOUSE. PLEASE NOTE THAT ONLY YOUR ORIGINAL RETAILER CAN OFFER REFUND AC CORDING TO THEIR OWN TERMS & CONDITIONS, YOU CAN ALSO CONTACT US BY MAIL TO ARRANGE TO RECEIVE RETURN/REPLACEMENT SHIPPING AUTHORIZATION: MIO PEDOM-ETER SERVICE CENTER, 7501N. HARKER DRIVE, PEORIA, IL 61615, TOLL FREE 1.877.770.1116 FAX 1309 689 6543 NEITHER THE WARRANTY NOR ANY OTHER WARRANTY, EXPRESS OR IMPLIED, INCLUDING IMPLIED WARRANTIES OF MERCHANTABILITY, SHALL EXTEND BEYOND THE WARRANTY PERIOD (ONE YEAR FROM DATE OF ORIGINAL PURCHASE). NO RESPONSI BILITY IS ASSUMED FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGE, INCLUDING BUT NOT LIMITED TO DAMAGE RESULTING FROM INACCURACY OF THE PRODUCT OR ANY OF ITS FUNCTIONS. THE LAWS OF SOME JURISDICTIONS DO NOT ALLOW THE EXCLUSION OR LIMITA TION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES SO THAT THE ABOVE LIMITATIONS OR EXCLUSIONS MAY NOT APPLY TO YOU. THE WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS & YOU MAY HAVE OTHER RIGHTS THAT VARY FROM STATE TO STATE. THIS WARRANTY IS VOID UNLESS THE MIO PEDOMETER IS PURCHASED FROM AN AUTHORIZED MIO RESELLER

MIO STEP 1 SPECIFICATIONS

12/24 hour clock + Daily alarm

Maximum Steps: 99,999

Maximum Distance: 99.999 km or miles

Maximum Calories: 9999.9

Maximum Stopwatch: 99'59"99 (99 minutes and 59.99 seconds)

Material: plastic with rubber paint Operating Temperature: 0°C to 45°C Battery: standard lithium type LR1130

Expected Battery Life: 1 year

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE • Made in China

EU RESIDENTS: Do not dispose of this product as unsorted municipal waste. It is your responsibility to return this product to local recycling service.





EU-DECLARATION OF CONFORMITY Physi-Cal Enterprises Inc. declares this pedometer (MIO Step 1) in compliance with EMC directive 2004/108/EC. A copy of the Declaration of Conformity is available on request from our Customer Service.