

MIO™ MOTIVA PETITE

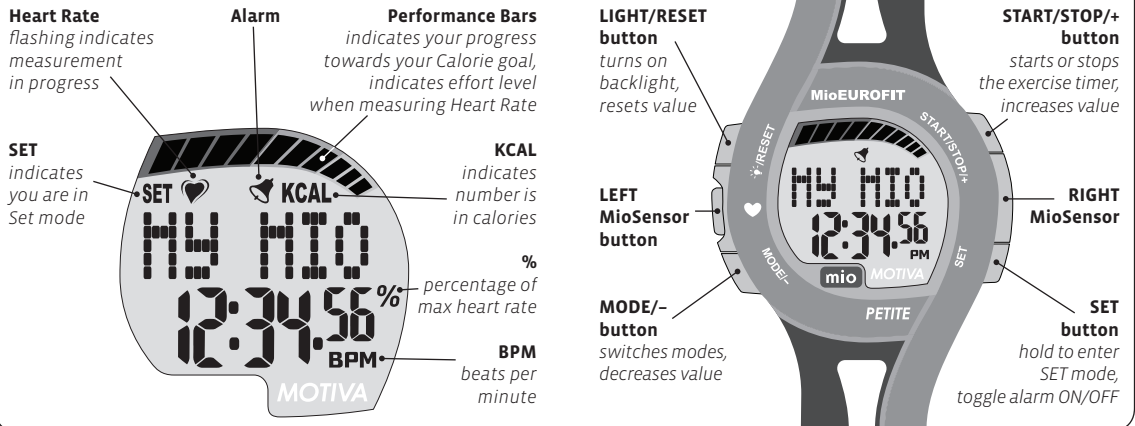
User's Guide

- ECG accurate heart rate without a chest strap
- Patented Calorie Management System
- Personalized percent of maximum heart rate display
- 3500 Calorie Countdown mode



This guide is also available online at www.miowatch.com

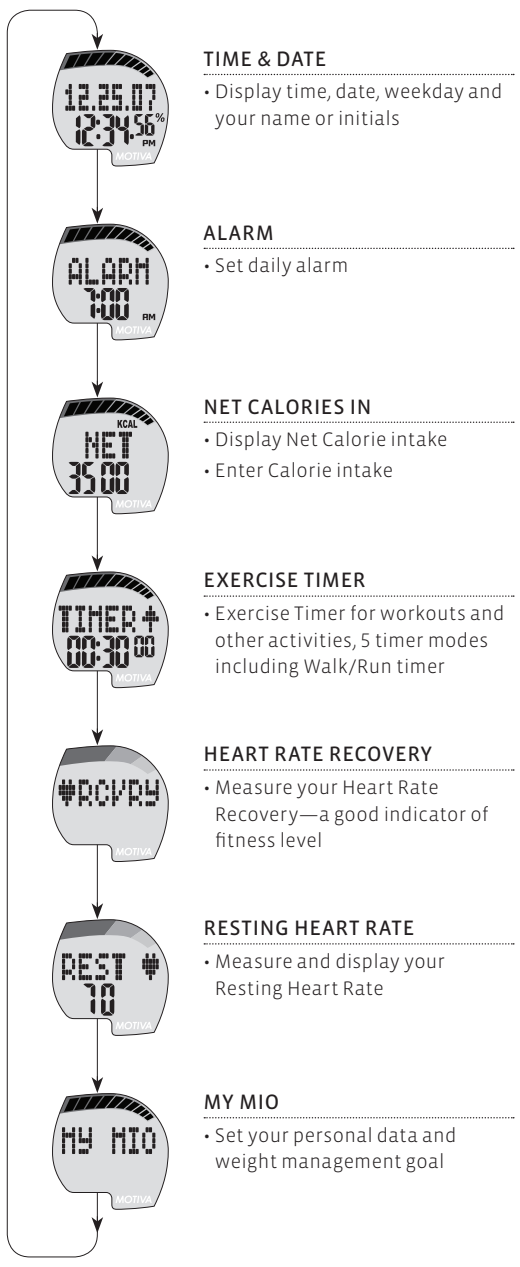
A. MIO MOTIVA PETITE AT-A-GLANCE



To use light: Press the LIGHT button to turn on the backlight. Light will stay on for 5 seconds, or until no key has been pressed for 5 seconds.

B. MODES OF OPERATION

Press MODE to move to the next mode.



C. QUICK TIPS

SHORTCUTS

- To return to TIME from any mode, hold MODE for 2 seconds
- To go directly to EXERCISE TIMER from any mode press the START button
- To exit from any SET mode without going through all settings, hold SET key for 2 seconds

SET MODES

Whatever mode you are in, hold the SET button to enter its SET mode:

1. Hold SET until beep (2 seconds)
2. Value you are setting will flash
3. Press + or - to adjust the value
To scroll automatically, hold + or -
4. When value is adjusted, press SET again
5. Repeat steps 2 to 4 as needed or hold SET for 2 seconds to exit the set mode.

D. WAKING UP YOUR MIO

Your MIO may be in sleep mode (with a blank display) when you first receive it.

- Hold START until you see blinking 12H or 24H to activate your MIO and start setting it up.
- Setting time & date format:
 - Press + or - to toggle the format.
 - 12H = 12 Hour clock (AM/PM) & MM/DD date format
 - 24H = 24 Hour color & DD/MM date format
 Press SET to move to next setting.
- Do the same for TIME, DATE, YOUR NAME, WEIGHT UNIT, WEIGHT, GENDER, BIRTH YEAR.
- Press SET to finish START UP.

E. SET TIME & DATE

Display shows Time, cycling through NAME, DATE, and WEEKDAY automatically. To change TIME and DATE:

- Hold SET until beep (2 seconds). 12H or 24H blinks.
- Press + or - to toggle the TIME & DATE format.
 - 12H = 12 Hour clock (AM/PM) & MM/DD date format
 - 24H = 24 Hour clock & DD/MM date format
- Press SET to set HOUR.
- Press + or - to select HOUR. To scroll quickly, hold + or -. Press SET.
- Do the same to select MIN.
- To reset seconds to zero press + or -. Otherwise press SET to move to next setting.
- Use + or - then SET to adjust YEAR, MONTH, DAY.
- To stop making changes at any time, hold SET for 2 seconds.

F. SET MY MIO

MIO uses your personal information in calculating calories burned during exercise. Update your weight regularly for greatest accuracy in MIO's calculations. See Section L on how to calculate your CALORIE TARGET and ACTIVITY LEVEL.

- Press MODE 6 times to go from TIME to MY MIO.
- To make changes to your personal settings in MY MIO, hold SET until beep (2 seconds).
- The first letter of NAME will blink. Use + or - to adjust. To scroll quickly, hold + or -. Press SET to move to next letter.
- Do the same for WEIGHT UNIT, WEIGHT, GENDER, BIRTH YEAR, ACTIVITY LEVEL and WEEKLY GAIN/LOSS GOAL.
 - For ACTIVITY LEVEL, ACT LO or MI or HI will display. Please refer to section L for the definition of each level.
 - For WEEKLY GAIN/LOSS GOAL, LB/WK or KG/WK will display. Use + or - to adjust your weekly weight gain (+) or loss (-) goal. Then press SET.
- For example, if your goal is to lose one pound per week, set the value to -1.0. To lose weight use a negative number; to gain weight use a positive number.
- Please note that it is not recommended to have weight change for more than 2 lb or 0.9kg per week, so the maximum gain/loss is limited to 2 lb or 0.9kg per week.
- To stop making changes at any time hold SET until beep (2 seconds). Your MIO will go directly to Daily Net Calorie TARGET.
- MIO will calculate your Daily Net Calorie TARGET based on your weight change goal and personal settings. The right-most digit of this TARGET will be flashing. To accept this calculated TARGET press SET 4 times to accept each digit of this target. If you would like to manually adjust this TARGET then use + or - and SET to adjust each digit. See Section L for more information on setting TARGET Daily Calories.

To return to TIME, press MODE.

G. SET ALARM

- Press MODE once to go from TIME to ALARM.
- To change ALARM from ON to OFF or from OFF to ON press the SET button.
- To change the time of an ALARM, hold the SET button until beep (2 seconds), use +/- to adjust the HOUR, press SET, use +/- to adjust the MINUTE, then press SET. To scroll more quickly hold the + or -.
- Alarm icon will show if the ALARM is on.
- Hold MODE for 2 seconds to return to TIME mode.

H. TAKING YOUR HEART RATE



The small digits displaying on the right show your percentage heart rate in relation to your maximum heart rate (up to 99%). MY MIO calculates this percentage using your personal data. (See Step 3)

A maximum heart rate is an estimate with a variability of up to 15 BPM.

Your screen will return to the previous mode 5 seconds after removing your finger pads from the MioSensors.

TROUBLESHOOTING POINTERS

1. Make sure the back plate is in contact with your wrist during the measurement.
2. If you don't get your heart rate within 10 sec, moisten finger pads and try again. It helps to wear your MIO for a little while to allow a layer of moisture to build up between the back of the watch and your arm.
3. If MIO's calculations start to vary significantly from what you have come to expect, if the digits freeze or if the face is blank, replace MIO's battery (See section K on page 2).
4. To optimize readings, occasionally clean the back of your MIO case and the RIGHT and LEFT MioSensors with a clean soft cloth.

I. SET RESTING HEART RATE

For the most accurate reading, set this function when you first wake up in the morning (without an alarm clock). Until then, use the default resting heart rate (70 BPM).

- Press MODE 5 times to go from TIME to RESTING HEART RATE. Your most recent RHR will display.
- Place two finger pads on the MioSensors as described in Section H. Heart icon blinks. Your resting heart rate should appear within 4 to 7 seconds.
- To return to TIME, press MODE 2 times.

J. USING THE EXERCISE TIMER

Press START to go from other modes to EXERCISE TIMER or press MODE 3 times to go from TIME to EXERCISE TIMER. There are five timer types. You can choose the one which is suitable for your exercise.

TO COUNT UP FROM ZERO

(suitable for walking with time limit)

- The timer must be stopped.
- Hold SET until beep (2 seconds).
- Press + or - to adjust the TIMER TYPE to TMR ↑. Press SET.
- To start the timer, press START.
- To pause, press STOP. Press START to resume.
- To reset timer to zero and clear the workout calories, press RESET until beep (2 seconds).

TO COUNT DOWN TO ZERO AND STOP

(suitable for walking with time limit)

- The timer must be stopped.
- Hold SET until beep (2 seconds).
- Press + or - to adjust the TIMER TYPE to TMR ↓. Press SET.
- Press + or - to adjust the HOURS. Press SET.
- Repeat for MINUTES and SECONDS.
- To start the timer, press START.
- To pause, press STOP. Press START to resume.
- Timer will beep when the countdown reaches zero.
- To reset timer to starting condition and clear the workout calories, press RESET until beep (2 seconds).

TO COUNT DOWN TO ZERO AND THEN COUNT UP

(suitable for jogging or running with warm-up timer)

- The timer must be stopped.
- Hold SET until beep (2 seconds).
- Press + or - to adjust the TIMER TYPE to TMR ↓↑. Press SET.
- Press + or - to adjust the HOURS of the warm-up timer. Press SET.
- Repeat for MINUTES and SECONDS.
- To start the timer, press START.
- To pause, press STOP. Press START to resume.
- Timer will beep when the TIMER ↓ reaches zero and then count up automatically.
- To reset timer to starting condition and clear the workout calories, press RESET until beep (2 seconds).

TO USE THE WALK/RUN (DUAL INTERVAL) TIMER

(suitable for training)

See your MIOSENSE Guide for a Walk/Run program, set the first interval for running segments, and the second for walking segments.

- The timer must be stopped.
- Hold SET until beep (2 seconds).

(continued over)

- Press + or – to adjust the TIMER TYPE to TIMER \updownarrow . Press SET.
- Press + or – to adjust the TIMER 1 (Run) HOURS. Press SET. Repeat for TIMER 1 MINUTES and SECONDS.
- Press + or – to adjust the TIMER 2 (Walk) HOURS. Press SET. Repeat for TIMER 2 MINUTES and SECONDS.
- Press + or – to adjust the number of cycles (repetitions). Press SET.
- To start the Walk/Run timer, press START and begin running.
- Timer will beep when the first interval countdown reaches zero.
- Walk until your MIO beeps when the second interval countdown reaches zero.
- Repeat until you have completed all your repetitions.
- To pause at any time, press STOP. Press START to resume.
- To reset timer to starting condition and clear the workout calories, press RESET until beep (2 seconds).

TO COUNT DOWN TO ZERO AND REPEAT (suitable for training)

- The timer must be stopped.
- Hold SET until beep (2 seconds).
- Press + or – to adjust the TIMER TYPE to TMR REP. Press SET.
- Press + or – to adjust the HOURS. Press SET.
- Repeat for MINUTES and SECONDS.
- Press + or – to adjust the number of cycles (repetitions). Press SET.
- To start the timer, press START.
- To pause, press STOP. Press START to resume.
- Timer will beep when the countdown reaches zero, then repeat the countdown until you have completed all your repetitions.
- To stop the timer, press STOP.
- To reset timer to starting condition and clear the workout calories, press RESET until beep (2 seconds).

TO CLEAR CUMULATIVE CALORIES BURNED

- The timer must be stopped.
- Press SET several times in EXERCISE TIMER mode until you see the following screen and hold RESET until beep to clear. If you keep the cumulative calories your next workout calories will add to them.



TO CLEAR WORKOUT CALORIES BURNED AND RESET TIMER

- Hold RESET until beep at any screen other than the cumulative calories burned screen to reload your previous timer setting and clear your previous workout calories burned.
- Or hold SET until beep to select the timer type and the duration for your exercise. Your previous workout calories burned will be cleared at the same time.

TO COUNT CALORIES BURNED

- Press START to begin your workout. The timer will begin counting.
- Record your heart rate now and at anytime during exercise, but particularly when you increase or decrease the intensity of your workout for a more accurate calorie expenditure (See section H). After you heart rate and percentage of maximum heart rate appear, the number of calories burned for your workout, then the cumulative calories burned, will appear. MIO automatically deducts calories burned from your Net Calories each time you record your heart rate.
- To pause and view SUMMARY, press STOP. SUMMARY MODE will display TOTAL TIME, WORKOUT CALORIES and CUMULATIVE CALORIES. To resume, press START.
- To end session from RUNNING TIMER, press STOP once. Your MIO will show you the SUMMARY, alternately displaying your TOTAL TIME, WORKOUT CALORIES and CUMULATIVE CALORIES.

To return to TIME, hold MODE for 2 seconds.

K. MEASURING HEART RATE RECOVERY

HR Recovery is a test to determine your cardiovascular fitness. The test compares the heart rate (HIGH HR) measured right after exercise with the heart rate (LOW HR) measured one minute later. Normally, people with a strong cardiovascular system (like athletes) will have quicker heart rate recovery times.

TO CHECK YOUR HEART RATE RECOVERY (HR RECOVERY)

- Right after you have finished your exercise, press MODE 1 time to go from EXERCISE TIMER to HR RECOVERY. RCVRY, Rating (poor, fair good, superb) & Heart Rate Difference, HIGH HR and LOW HR will display alternately.

- Take your heart rate. Your HIGH HR displays.

Rating	Heart Rate Difference
Poor	< 12 bpm
Fair	12 – 30 bpm
Good	31 – 50 bpm
Superb	> 50 bpm

DISCLAIMER

THE MATERIAL IN THE INSTRUCTION GUIDE & MIOSENSE BOOKLET IS FOR INFORMATION PURPOSES ONLY. THE MIO WATCH DESCRIBED IS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE, DUE TO THE MANUFACTURER'S CONTINUOUS DEVELOPMENT PROGRAM. THE MIO WATCH, INSTRUCTION GUIDE & MIOSENSE BOOKLET ARE INTENDED TO SUPPORT A SENSIBLE APPROACH TO HEALTH & FITNESS. THEY ARE NOT INTENDED TO REPLACE PROFESSIONAL MEDICAL ADVICE RELATED TO DIET, EXERCISE OR WEIGHT LOSS. PHYSI-CAL ENTERPRISES SHALL NOT BE LIABLE FOR ANY DAMAGES, DIRECT OR INCIDENTAL, CONSEQUENTIAL OR SPECIAL, ARISING OUT OF, OR RELATED TO, THE USE OF MIO & ACCOMPANYING DOCUMENTS. IF YOU EXPERIENCE SEVERE OR PROLONGED DISCOMFORT OR PAIN AT ANY TIME, SEE YOUR DOCTOR IMMEDIATELY. THE INFORMATION IN THE INSTRUCTION GUIDE & MIOSENSE BOOKLET IS INTENDED TO BE USED AS A GENERAL GUIDE ONLY & MAY NOT BE APPROPRIATE TO SPECIFIC USERS. IN PARTICULAR: MAXIMUM HEART RATE. CONSULT A DOCTOR TO DETERMINE YOUR PERSONAL MAXIMUM HEART RATE. MIO USES COMPLEX FORMULAE THAT GENERALLY PREDICT THE HR BASED UPON STUDIES OF SUBJECTS WITH HEALTHY HEARTS. THE PERCENTAGE OF MAXIMUM CALCULATIONS ARE NOT TO BE RELIED UPON ESPECIALLY IF YOU HAVE A HISTORY OF HEART DISEASE, STROKE, HIGH OR LOW BLOOD PRESSURE, DIABETES, ASTHMA OR OTHER CIRCULATORY OR RESPIRATORY CONDITIONS. CALORIE TARGET & EXPENDITURE. RELIANCE ON INAPPROPRIATE INTAKE & EXPENDITURE TARGETS MAY RESULT IN EXCESSIVE WEIGHT GAIN OR LOSS, FAINTING, DIETARY DEFICIENCIES OR OTHER ADVERSE MEDICAL CONSEQUENCES. CONSULT A DOCTOR TO DETERMINE WHAT CALORIC INTAKE & EXPENDITURE TARGETS ARE APPROPRIATE FOR YOU. MIO, WHILE DESIGNED TO PROVIDE AN ECG-ACCURATE HEART RATE, IS NEITHER DESIGNED NOR WARRANTED FOR MEDICAL USE & SHOULD NOT BE RELIED UPON FOR MEDICAL PURPOSES. ALWAYS CONSULT A DOCTOR BEFORE BEGINNING A NEW EXERCISE REGIME OR DIET PROGRAM OF ANY KIND.

- MIO then counts down 50 seconds and beeping every second at the last 10 seconds followed by a reminder beep when it is time to test your LOW HR.
- You should take your LOW HR as soon as you see the screen display PRESS . Your MIO will abort the test if there is no LOW HR detected within 10 seconds.
- If LOW HR is higher than HIGH HR, an ERROR message will display.

To return to TIME, press MODE twice.

L. WEIGHT MANAGEMENT MODES

MIO uses your personal information (weight, gender, age, resting heart rate, activity level, etc.) and personal goals (e.g., Weekly Weight Change GOAL) to help you establish a TARGET Daily Calories and to calculate Calories consumed during workouts.

The NET CALORIES IN mode displays net calorie intake (Calorie Intake – Calories burned during workouts) and allows you to enter your Calorie intake. Calories burned during workouts are counted (based on your personal information and heart rate readings) using EXERCISE TIMER and are automatically subtracted from your NET CALORIES IN at the end of your workout. Your TARGET Daily Calories is set in MY MIO (refer to section F). As your weight changes update it in MY MIO (section F). If your Resting Heart Rate changes as you get in shape, update it (see section I).

The CALORIE BARS on the display indicate how your NET CALORIES IN compare to your TARGET Daily Calories:

- Each bar represents $\frac{1}{10}$ of your TARGET.
- All the bars will be full when you reach your TARGET.

TO ENTER CALORIES CONSUMED

- Press MODE twice to get from TIME to NET CALS IN.
- Hold SET until beep (2 seconds).
- Use + and – to adjust the units digit of your meal calories. Press SET.
- Repeat for the tens, hundreds and thousands of your meal calories.
- These calories will be added to your NET CALS IN.

Hold MODE for 2 seconds to return to TIME.

TO RESET NET CALS IN

At the start of each day you should reset your NET CALS IN to zero.

- Press MODE twice to get from TIME to NET CALS IN.
- Hold RESET until beep (2 sec). Your NET CALS IN clears to zero. Hold MODE for 2 seconds to return to TIME.

Refer to section J to learn how to use EXERCISE TIMER to time your workouts, count calories burned, and have them automatically subtracted from your NET CALS IN.

MORE INFORMATION ON SETTING YOUR TARGET DAILY CALORIES

MIO automatically calculates a default TARGET DAILY CALORIES based on your personal information (weight, activity level) and Weekly Weight Change GOAL. You may choose to accept this default or to edit this TARGET based on your own calculations. Here is a standard method to calculate your TARGET:

1. RESTING METABOLIC RATE (RMR):

Multiply your weight (in lbs) by 10 (or multiply your weight in kg by 22). *Example: 130 lbs x 10 = 1,300 RMR*

2. ACTIVITY LEVEL

Determine from the table the regular activity you engage in at home & at work. Do not include exercise sessions. Multiply your RMR by % Activity Level. *Example: 1,300 RMR calories x 50% Activity Level = 650 Activity calories*

Lifestyle	Description	Add % to RMR
Sedentary (LO)	You sit most of the day at work and at home. You drive or ride in a car to get around.	20–40%
Moderately Active (MI)	You are more active at work and at home; you ride to work, use stairs, do housework.	40–60%
Very Active (HI)	You are very physically active at work and at home, performing strenuous physical labor such as construction work.	60–80%

3. DAILY CALORIE REQUIREMENT (DCR)

Determine your DCR by adding your RMR calories & Activity calories. *Example: 1,300 RMR calories + 650 Activity calories = 1,950 DCR*

4. DAILY CALORIE TARGET

TO MAINTAIN YOUR CURRENT WEIGHT: Your DCR is your Daily Calorie Target

TO LOSE 1 LB PER WEEK: Deduct 500 calories from your DCR *Example: 1,950 DCR – 500 calories = 1,450 Daily Calorie Target*

LIMITED (ONE YEAR) WARRANTY

THE MIO LIFESTYLE WATCH, EXCEPT THE BATTERY, IS WARRANTED TO THE ORIGINAL PURCHASER TO BE FREE FROM DEFECTS IN MATERIAL & WORKMANSHIP UNDER 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 WATCH WILL BE REPAIRED OR REPLACED (WITH THE SAME OR SIMILAR MODEL) AT THE OPTION OF THE MANUFACTURER, WITHOUT CHARGE FOR EITHER PARTS OR LABOR. THE WARRANTY DOES NOT APPLY TO DAMAGE RESULTING FROM ABUSE, MISUSE OR ALTERATION OF THE MIO LIFESTYLE WATCH. 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 WATCH WILL BE DEEMED TO RESULT FROM ABUSE OR MISUSE. THIS WARRANTY IS VOID IF THE WATCH CASE OF THE MIO FITNESS WATCH HAS BEEN OPENED OR OTHERWISE TAMPERED WITH. THERE IS A U.S. \$30.00 CHARGE FOR HANDLING, POSTAGE & INSURANCE ON WARRANTY REPAIRS. CONTACT PHYSI-CAL CUSTOMER SERVICE TO ARRANGE FOR WARRANTY REPAIR OR REPLACEMENT BY PHONING 1.877.566.4636. IT CAN TAKE UP TO SIX WEEKS TO RECEIVE YOUR REPLACEMENT/REPAIRED WATCH AFTER YOUR DEFECTIVE WATCH HAS BEEN RECEIVED AT OUR WAREHOUSE. PLEASE NOTE THAT ONLY YOUR ORIGINAL RETAILER CAN OFFER REFUND ACCORDING TO THEIR OWN TERMS & CONDITIONS. YOU CAN ALSO CONTACT US BY MAIL TO ARRANGE TO RECEIVE RETURN/REPLACEMENT SHIPPING AUTHORIZATION: PHYSI-CAL ENTERPRISES INC., P#M342 250 "H" STREET, BLAINE WA 98230-4033. 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 RESPONSIBILITY 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 LIMITATION 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 WATCH IS PURCHASED FROM AN AUTHORIZED MIO RESELLER.

TO GAIN 1 LB PER WEEK: Add 500 calories to your DCR *Example: 1,950 DCR + 500 calories = 2,450 Daily Calorie Target*

Note: 1 lb=3500 calories

Enter or change your Target in SET MY MIO (see Section F).

IMPORTANT

According to the World Health Organization Standard (WHO), the minimum DAILY CALORIE INTAKE is 1200 calories (kcal) for women and 1500 (kcal) for men. Your MIO will set your DAILY CALORIE TARGET to 1200 kcal (female) or 1500 kcal (male) automatically if your calculated DAILY CALORIE TARGET is less than the recommended minimum value.

You can use your Motiva Petite to do MIO's 3500 Calorie Countdown instead of Net Calorie management. Here's how:



- Press MODE twice to go to NET CALORIES IN.
- Hold RESET until beep (2 sec) to clear NET CALS IN.
- Hold SET for 2 seconds then enter 3500 calories (using +/- to adjust units to 0, press SET, repeat for 0 in tens, 5 in hundreds, 3 in thousands)
- Press MODE 4 more times to go to MY MIO.
- Hold SET to enter the setting mode.
- Hold SET will jump to TARGET.
- Press + or – to adjust units to 0. Press SET. Repeat to set the tens to 0, the hundreds to 5 and the thousands to 3. Your TARGET should now be 3500 and the calorie bars will be full.
- Press MODE to return to TIME mode.

Use the exercise timer, taking your heart rate as you exercise (see section J). As you burn exercise calories they will be subtracted from your NET CALS IN and the calorie bars will empty as you countdown toward your goal. Track your progress by watching the calorie bars disappear, and by checking the number of calories remaining in your countdown in NET CALS IN mode. When you reach zero, congratulations, you have burned a pound.

To begin your next calorie count down, go to NET IN CALS again. Hold RESET until beep (2 sec) to clear NET CALS IN. Then hold SET again for 2 seconds and enter 3500 MEAL calories. You have now started your next 3500 calorie countdown.

Do not reset net calories in each day as you would in Weight Management Modes.

K. TO CHANGE MIO'S BATTERY



1. Take off the strap from the module.
2. Remove 4 screws from back plate.
3. Remove back plate. Notice the rubber gasket around edge of the case. If gasket comes out, handle carefully.
4. Remove the old battery. Place the new battery in with the positive (+) side facing out. Make sure the rubber gasket sits on the edge of the case properly.
5. Place the back plate and screw in the four screws.

CONTACT

- MIO Watch Service Center
- 7501 N. Harker Drive, Peoria, IL 61615
- Fax 1-309-689-6543

Toll-free: 1-877-770-1116
www.miowatch.com

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 Finger Sense Heart Rate Watch (MIO Motiva Petite) in compliance with EMC directive 2004/108/EC. A copy of the Declaration of Conformity is available on request from our Customer Service.

MIO MOTIVA PETITE SPECIFICATIONS

12/24 hour clock with date and weekday
Daily alarm
Total Calorie Intake (Total In): **9999**
Calorie Expenditure (Burned): **9999**
Calorie Target (Target): **9999**
Exercise Timer Modes:

- 3 Basic (Countup, Countdown & Stop, Countdown & Repeat)
- 1 Countdown+Countup Dual Timer (Warm-up Timer)
- 1 Customizable Dual Interval (Walk / Run)

Timer - limit: **99 hours 59 minutes**
Maximum Heart Rate Percentage: **99%**
Maximum Readable Heart Rate: **230 BPM**
Minimum Readable Heart Rate: **40 BPM**
Heart Rate Recovery Interval: **1 minute**
Luminescent Backlight: **5 second display**
Water Resistance: **30 meters**
Operating Temperature: **0°C to 40°C**
Lens: **acrylic**
Watchcase: **ABS**
Caseback: **stainless steel**
Strap: **polyurethane**
Buckle: **stainless steel**
Battery: **standard lithium type CR2032**
Expected Battery Life: **1 year**

Made in China
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE