

POLAR MOVE



User Manual

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1. GET STARTED


Get to Know Polar Move Heart Rate Monitor

Heart rate monitor records and displays your heart rate and other data during training.



H1 heart rate sensor transmits the heart rate signal to the heart rate monitor. The heart rate sensor consists of a connector (A) and strap (B).



-  The latest version of this user manual can be downloaded at <http://www.polar.com/en/support>.
- For video tutorials, go to http://www.polar.com/en/polar_community/videos.

-  Heart rate sensors with Polar specific GymLink technology, e.g. Polar H1 and H2, can be used with compatible gym equipment.

Button Functions



LOCK:

- Illuminate the display. During exercise press the button once, after this the backlight is lit when pressing any button.
- Press and hold to enter the quick menu:
 - *In time view:* Lock buttons, set alarm or select time zone.
 - *During exercise:* Adjust exercise sounds or lock buttons.


RED:


- Exit the menu and return to the previous level.
- Cancel selections and leave settings unchanged.
- Press and hold to return to the time view from any view.
- Stop recording an exercise.

 UP: Move through the menu and selection lists, and adjust values.

GREEN:

- Confirm selections.
- Start recording an exercise.

 DOWN: Move through the menu and selection lists, and adjust values.

 *If you do not know where your are in the menu, press and hold the RED button until the time is displayed.*

Enter Settings

To activate your Polar Move, press and hold any button for one second. Once the heart rate monitor is activated, it cannot be switched off.

For the training data to be accurate, all user information must be valid.

1. Before you use the Polar Move for the first time, enter the basic settings.
2. Before changing the user, enter the correct user information.

Use the UP and DOWN buttons to move through selection lists and to adjust values. Confirm selections with the GREEN button.

Using the Polar Move for the First Time

If you do not have student data available, go through steps 1-6 and skip the **User information** by pressing and holding the RED button for two seconds.

1. **Language:** Select **English, Español, Français, Italiano, Português, Suomi, Svenska** or **Deutsch**.
2. **Please enter basic settings** is displayed.
3. **TIME FORM.** (time format): Select **24 hours** or **12 hours**.
4. **TIME:** Set the time of day. In the 24 hour format, set **Hours** first and then **Minutes**. In the 12 hour format, start by setting **AM** or **PM**, and then hours and minutes.
5. **DATE:** Set **Day, Month, Year**. If you select the 12 h format, set **Month, Day, Year**.
6. **UNITS:** Set **Imperial units (LBS, FT)** or **Metric units (KG, CM)**. By selecting lbs/ft, calories are displayed as Cal, otherwise they are shown as kcal. Calories are measured as kilocalories.

If you skip adjusting the user information, default settings will be used.

7. **Weight:** Enter your weight.
8. **Height:** Enter your height.
9. Date of birth: In the 24 hours format, set first **Day of birth**, in 12 the hours format start with **Month of birth**.
10. **Sex:** Select **Female/Male**.

Settings OK? is displayed. Press UP or DOWN to select and confirm with the GREEN button.

- **YES:** Settings are accepted and saved, and the Polar Move enters the time view.
- **NO:** Start entering the basic settings from the beginning.

Changing User

In the time view, press DOWN and select **Settings > User Information**. See User Information (page 11).

2. EXERCISE

Target Heart Rate Zones

The best way to achieve goals and see results is to exercise at the right intensity. Exercising in different heart rate zones has different benefits. Alternating between different zones improves fitness and brings variation to exercising. Heart rate zones are calculated as percentages of the maximum heart rate.

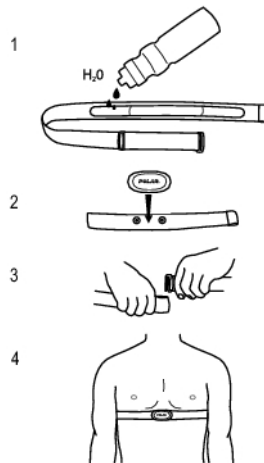
Heart rate zones for children (under 20-year-old):

| HEART RATE ZONE | FEELS LIKE | EXAMPLE ACTIVITIES | BENEFITS |
|-------------------------|---|---|--|
| PERFORMANCE 90-100% | VIGOROUS TO VIGOROUS+ <ul style="list-style-type: none"> • Very exhausting • Fast breathing • Muscles may feel tired | <ul style="list-style-type: none"> • Short sprints • Soccer • Basketball | Develops maximum performance and speed. |
| HEALTHY HEART 70-90% | MODERATE TO VIGOROUS <ul style="list-style-type: none"> • Easy to heavy breathing • Light muscular strain • Average sweating | <ul style="list-style-type: none"> • Games • Jogging • Cycling • Dancing | Improves aerobic fitness and performance capacity. |
| ACTIVE 60-70% | EASY TO MODERATE <ul style="list-style-type: none"> • Easy, comfortable breathing • Low muscle load • Light sweating | <ul style="list-style-type: none"> • Warm-up and cool-down • Brisk walking • Playing catch • Volleyball | Improves basic endurance and muscle tone. |

Wear the Heart Rate Sensor

Wear the heart rate sensor to measure heart rate.

1. Moisten the electrode area of the strap.
2. Attach the connector to the strap.
3. Tie the strap around your chest, just below the chest muscles, and attach the hook to the other end of the strap.
4. Adjust the strap length to fit tightly but comfortably. Check that the moist electrode areas are firmly against your skin and that the Polar logo of the connector is in a central and upright position.




i *Detach the connector from the strap after every use, to maximize the battery lifetime. Sweat and moisture may keep the electrodes wet and the heart rate sensor activated. This will reduce the battery life.*

See detailed washing instructions in Washing Instructions for Heart Rate Sensor (page 13)

For video tutorials, go to http://www.polar.com/en/polar_community/videos.

Start Exercise Recording

 Preferably, there should be no other heart rate monitors nearby (within 1m / 3ft) to avoid interference when starting the exercise recording. The frame around the heart symbol on the display's top row indicates that the heart rate transmission is coded, and thus protected against interferences.

1. Wear the heart rate sensor and the heart rate monitor.
Start heart rate measurement by pressing the GREEN button.
2. Wait until your heart rate is displayed, and then press the GREEN button again to start the recording.
Your exercise file is saved when the recording has lasted for more than one minute.

To modify training sounds, heart rate view, heart touch or zone limits before starting the recording of the exercise session, select **Settings** > **Training Settings**. For more information, see Training Settings (page ?).

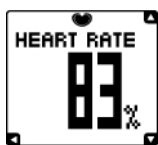
During Exercise

The following information is displayed during training recording. Press UP/DOWN to change the view.



IN ZONE

The heart rate monitor informs if you are exercising in the target zone.
If your heart rate is not within the designated zone limits, **NOT IN ZONE** is displayed.



HEART RATE

Your current heart rate.



CALORIES

Calories consumed during the exercise session.



DURATION

The duration of your exercise session.

IN ZONE


The time you have spent in the target zone.

HeartTouch™

To see the time of day, bring the heart rate monitor near the Polar logo on the heart rate sensor. The backlight is also lit, providing that you have pressed the LOCK button earlier.

Pause/Stop Exercise Recording

To **pause the recording** of your exercise session, press the RED button. To continue exercise recording, press the GREEN button.

 If you have not continued recording in five minutes, and the training sounds are on, the heart rate monitor will automatically remind you to continue with a beep every ten minutes.

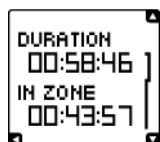
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To stop the recording, press the RED button twice. **Stopped** is displayed. A summary of your exercise session appears. See Training Summary (page 9) for information on the summary.

3. AFTER EXERCISE

Training Summary

The Polar Move displays an exercise summary after each exercise session:

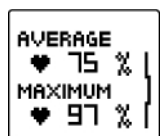


DURATION

The duration of your exercise session.

IN ZONE

The time you have spent in the target zone during your exercise session.



AVERAGE

Your average heart rate during the exercise session.

MAXIMUM

Your maximum heart rate during the exercise session.



CALORIES

Calories you consumed during the exercise session.

Review Exercise Data

To review your training data, select **MENU > Data**. Then select **Training files**, **Totals since xx.xx.xx**, **Delete files** or **Reset totals**.

Exercise Files

To review your past exercise data, select **Menu > Data > Training files**. Then select the date and time you want to view.

The maximum number of exercise files is 10. When the **Training files** memory becomes full, the oldest exercise file is overwritten by the most recent one.



File creation day: xx.xx.xxxx

File creation time: xx:xx

Each bar represents one exercise session file. Select the exercise session you want to view.

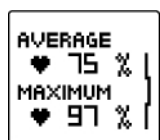


DURATION

Duration of your exercise session

CALORIES

The amount of burnt calories during the exercise session



AVERAGE

Average heart rate during the exercise session

MAXIMUM

Maximum heart rate during the exercise session



IN ZONE
The total time spent in the fitness improving zone

Delete an exercise file

1. To delete an exercise file, select **Data > Delete files > Training file**.
2. Select the file you want to delete, and press the GREEN button.
3. **Delete file?** is displayed. Select **Yes**.
4. **Remove from total?** is displayed. To remove the file from totals, select **Yes**.

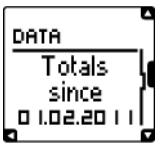
Delete all exercise files

1. To delete all exercise files, select **Data > Delete files > All files**.
2. **Delete all files?** is displayed. Select **Yes**.

 *To cancel file deletion, press the RED button until Time of day is displayed.*

Total Exercise Count

To review your exercise totals, select **Menu > Data > Totals since xx.xx.xxxx**



DATA
Total exercise count since xx.xx.xxxx.



DURATION
The total duration of your exercise sessions.
SESSIONS
The total number of your exercise sessions.




CALORIES
The total number of calories consumed during your exercise sessions.

Reset total exercise count

1. To reset the total exercise count, select **Data > Reset totals**.
2. **Reset totals?** is displayed. Select **Yes**.


4. SETTINGS

Watch Settings

 Select and adjust the values you want to change with the UP/DOWN buttons, and confirm with the GREEN button.

Select **Settings** > **Watch, time and date** .

- **Alarm:**
Set alarm **Off** or **On**. If you select **On**, set the hours and minutes.
Stop the alarm with the RED button or snooze for 10 minutes with UP/DOWN/GREEN buttons.
The alarm cannot be used during exercise.
- **Time:**
Select **Time 1** and set the time format, hours and minutes.
Select **Time 2** to set the time for another time zone by adding or subtracting hours.

 In Time view, you can quickly change from **Time 1** to **Time 2** by pressing and holding DOWN. When **Time 2** is selected, **2** is displayed in the bottom right corner of the display.

Time zone: Select time zone 1 or 2.

- **Date:** Set the date.

Training Settings


Select **Settings** > **Training settings** .

- **Training sounds:** Select **Off** or **On**.
- **Heart rate view:** Set the heart rate monitor to display your heart rate as **Beats per minute** (bpm) or as **Percent of maximum** (% of max).
- **HeartTouch:** Select **On** or **Off**. To see the time of day during an exercise session, bring the heart rate monitor near the Polar logo on the heart rate sensor. The backlight is also lit, providing that you have pressed the LOCK button earlier.
- **Zone limits** help you train within your personal target heart rate zone. The default limits are based on your age or your maximum heart rate (HR_{max}). Changing these values changes the displayed heart rate zone accordingly.

User Information

Select **Settings** > **User Information** and press the GREEN button.

- **Weight:** Enter your weight.
- **Height:** Enter your height.
- **Date of birth:** Enter your date of birth.
- **Sex:** Select **MALE** or **FEMALE**.
- **Maximum heart rate** is the highest number of heartbeats per minute (bpm) during maximum physical exertion. The value the heart rate monitor automatically gives you is based on your age.

 During childhood and adolescence, the maximum heart rate values are 200 ± 7 beats per minute, average HR_{max} is 200. Exercising at a high intensity and near maximum is natural for children.

General Settings

Select **Settings** > **General settings** .

- **Button sounds:** Turn button sounds **On** or **Off**.
- **Units:** Select **Metric (kg/km)** or **Imperial (lb/ft)**. By selecting lb/ft, calories are displayed as Cal,

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otherwise they are shown as kcal. Calories are measured as kilocalories.

- **Language:** Select **Deutsch, English, Español, Français, Italiano, Português, Suomi** or **Svenska**.

5. IMPORTANT INFORMATION

Caring for Your Heart Rate Monitor

Like any electronic device, the Polar heart rate monitor should be treated with care. The suggestions below will help you fulfill guarantee obligations and enjoy this product for many years to come.

Keep your heart rate monitor clean. To maintain the water resistance, do not wash the heart rate monitor with a pressure washer. Clean it with a mild soap and water solution and rinse it with clean water. Do not immerse it in water. Dry it carefully with a soft towel. Never use alcohol or any abrasive material such as steel wool or cleaning chemicals.


Keep your heart rate monitor in a cool and dry place. Do not keep it in a damp environment, in non-breathable material (a plastic bag or a sports bag) nor with conductive material (a wet towel). The heart rate monitor and heart rate sensor are water resistant, and can be used in water activities. Do not expose the heart rate monitor to direct sunlight for extended periods, such as by leaving it in a car or mounted on the bike mount.

Avoid hard hits to the heart rate monitor and sensor, as these may damage the sensor units.

Washing Instructions for Heart Rate Sensor


Connector: Detach the connector from the strap after every use and dry the connector with a soft towel. Clean the connector with a mild soap and water solution when needed. Never use alcohol or any abrasive material (eg. steel wool or cleaning chemicals).

Strap: Rinse the strap under running water after every use and hang to dry. Clean the strap gently with a mild soap and water solution when needed. Do not use moisturizing soaps, because they can leave residue on the strap. Do not soak, iron, dry clean or bleach the strap. Do not stretch the strap or bend the electrode areas sharply.

 *Check the label on your strap to see if it is machine washable. Never put the strap or the connector in a dryer!*

Service

During the one-year guarantee/warranty period we recommend that you have service, other than battery replacement, done by an authorized Polar Service Center only. The warranty does not cover damage or consequential damage caused by service not authorized by Polar Electro. For further information, see Limited Polar International Guarantee (page 17)

 *For contact information and all Polar Service Center addresses, visit <http://www.polar.com/en/support> and country specific websites.
Register your Polar product at <http://register.polar.fi/> to ensure we can keep improving our products and services to better meet your needs.*

Changing Batteries

The Polar Move heart rate monitor and the H1 heart rate sensor both have a user changeable battery.

When changing the battery, make sure the sealing ring is not damaged, in which case you should replace it with a new one. You can purchase the sealing ring/battery kits at well-equipped Polar retailers and authorized Polar Services. In the USA and Canada, the additional sealing rings are available at authorized Polar Service Centers. In the USA, the sealing ring/battery kits are also available at www.shoppolar.com. Go to www.polar.com to find your own country's shoppolar online store.

- The low battery indicator is displayed when 10-15% of the battery capacity is left.
- Excessive use of the backlight drains the battery more rapidly.
- In cold conditions, the low battery indicator may appear, but will disappear when the temperature rises.
- The backlight and sound are automatically turned off when the low battery indicator is displayed. Any

alarms set prior to the appearance of the low battery indicator will remain active.

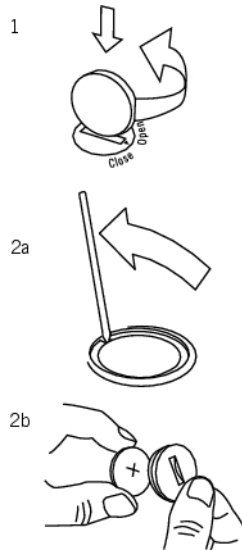
i *Keep batteries away from children. If swallowed, contact a doctor immediately. Batteries should be disposed of in compliance with local regulations.*



Danger of explosion if the battery is replaced with wrong type.

When handling a new, fully charged battery, avoid clasp-like contact, i.e. simultaneously from both sides, with metal or electrically conducting tools, like tweezers. This may short circuit the battery, causing it to discharge more rapidly. Typically, short circuiting does not damage the battery, but it may decrease the capacity and the lifetime of the battery.

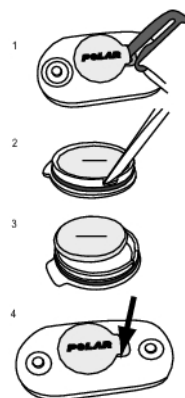
1. Open the battery cover with a coin by turning it from CLOSE to OPEN.
2. Remove the battery cover and lift the battery out carefully with a suitable sized small rigid stick or bar. Insert a new battery inside the cover with the positive (+) side facing the cover.
3. Replace the old sealing ring with a new one, fitting it snugly in the cover groove to ensure water resistance.
4. Put the cover back on and turn it clockwise to CLOSE.
5. Re-enter the basic settings to the heart rate monitor.



For a video tutorial, go to http://www.polar.com/en/polar_community/videos.


Changing Polar H1 Heart Rate Sensor Battery

1. Lever the battery cover open by using the clip on the strap.
2. Remove the old battery from the battery cover with a suitable sized small rigid stick or bar, such as a toothpick. A non-metal tool is preferable. Be careful not to damage the battery cover.
3. Insert the battery inside the cover with the negative (-) side outwards. Make sure the sealing ring is in the groove to ensure water resistance.
4. Align the ledge on the battery cover with the slot on the connector and press the battery cover back into place. You should hear a snap.



For a video tutorial, go to http://www.polar.com/en/polar_community/videos.

Precautions

- 
 • **Polar Move** heart rate monitor is designed to indicate the level of physiological strain and recovery during and after exercise session. No other use is intended or implied.
- **Medical devices in professional use** sets high standards for the manufacturer, distributor and user of a medical device. Polar offers user instructions and training for professional users in order to ensure the safe use of Polar devices.
- We recommend teachers to obtain written consent from the students' parents for using the heart rate monitoring equipment.

Minimizing Risks When Training

Minimizing Possible Risks

Exercising may include some risks. Before beginning a regular exercise program, answer the following questions concerning your health status. If you answer yes to any of these questions, consult a physician before starting any exercise program.

Children:

- Have you been physically inactive?
- Do you have symptoms of any disease?
- Are you taking heart or any other medication?
- Do you have a history of breathing problems?
- Are you recovering from a serious illness or medical treatment?
- Do you use a pacemaker or other implanted electronic device?

Adolescents and adults:

- Have you been physically inactive for the past five years?
- Do you have high blood pressure or high blood cholesterol?
- Do you have symptoms of any disease?
- Are you taking any blood pressure or heart medication?
- Do you have a history of breathing problems?
- Are you recovering from a serious illness or medical treatment?
- Do you use a pacemaker or other implanted electronic device?
- Do you smoke?
- Are you pregnant?


Note that in addition to training intensity, medications for heart conditions, blood pressure, psychological conditions, asthma, breathing, etc., as well as some energy drinks, alcohol, and nicotine may also affect heart rate.

It is important to be sensitive to your body's responses during training. **If you feel unexpected pain or excessive fatigue when training, it is recommended that you stop the training or continue at a lighter intensity.**

Note! If you are using a pacemaker, you can use Polar training computers. In theory interference to pacemaker caused by Polar products should not be possible. In practice no reports exist to suggest anyone ever having experienced interference. We cannot however issue an official guarantee on our products' suitability with all pacemakers or other implanted devices due to the variety of devices available. If you have any doubts, or if you experience any unusual sensations while using Polar products, please consult your physician or contact the implanted electronic device manufacturer to determine safety in your case.

If you are allergic to any substance that comes into contact with your skin or if you suspect an allergic reaction due to using the product, check the listed materials in Technical Specifications (page 17). The materials of this product have been tested and should not contain allergens or substances hazardous to

health. However, if symptoms do appear, stop using the product immediately. To avoid any skin reaction to the heart rate sensor, wear it over a shirt, but moisten the shirt well under the electrodes to ensure flawless operation.

 *The combined impact of moisture and intense abrasion may cause a black color to come off the heart rate sensor's surface, possibly staining light-colored clothes. If you use perfume or insect repellent on your skin, you must ensure that it does not come into contact with the heart rate monitor or the heart rate sensor.*

Interference During Training

Disturbance may occur near electrical devices. Also WLAN base stations may cause interference when training with the heart rate monitor. To avoid erratic reading or misbehavior, move away from possible sources of disturbance.

Training equipment with electronic or electrical components such as LED displays, motors and electrical brakes may cause interfering stray signals. To solve these problems, try the following:

1. Remove the heart rate sensor from your chest and use the training equipment as you would normally.
2. Move the heart rate monitor around until you find an area in which it displays no stray reading or does not flash the heart symbol. Interference is often worst directly in front of the display panel of the equipment, while the left or right side of the display is relatively free of disturbance.
3. Put the heart rate sensor back on your chest and keep the heart rate monitor in this interference-free area as much as possible.

If the heart rate monitor still does not work with the training equipment, it may be electrically too noisy for wireless heart rate measurement.

For further information, see <http://www.polar.com/en/support>.

Troubleshooting

If you don't know where you are in the menu, press and hold the RED button until the time of day is displayed.

If there are no reactions to any buttons or the Polar Move displays unusual readings, reset the heart rate monitor by pressing four buttons (UP, DOWN, RED and LOCK) simultaneously for four seconds. The display will go blank for a moment. Press the GREEN and **Please enter basic settings** will shortly be displayed. Enter time and date. With long press RED the display returns to time of day view. All other settings except time and date will be saved.

If the heart rate reading becomes erratic, extremely high or shows nil (00), make sure that there are no other heart rate sensors within 1 m/3 ft and that the heart rate sensor strap/the textile electrodes fit snugly and are moistened, clean and undamaged.

Strong electromagnetic signals can cause erratic readings. Electromagnetic disturbances may occur near high-voltage power lines, traffic lights, overhead lines of electric railways, electric bus lines or trams, televisions, car motors, bike computers, some motor driven training equipment, cellular phones, or at electric security gates. To avoid erratic readings, move away from possible sources of disturbance.

If the abnormal reading continues despite moving away from the source of disturbance, slow down and check your pulse manually. If you feel it corresponds to the high reading on the display, you may be experiencing cardiac arrhythmia. Most cases of arrhythmia are not serious, but consult your doctor nevertheless.

If heart rate measurement does not work despite the actions mentioned previously, the battery of your heart rate sensor may be empty.

A cardiac event may have altered your ECG waveform so that the heart rate sensor is not able to detect it. In this case, consult your physician.

Technical Specifications

Polar Move Heart Rate Monitor

| | |
|------------------------------------|---|
| Battery type | CR 1632 |
| Battery life | Average 6 months (exercising 6h/day, 5 days/week) |
| Operating temperature | -10 °C to +50 °C / 14 °F to 122 °F |
| Back cover | Polyamide |
| Wrist strap | Polyurethane |
| Wrist strap buckle | Stainless steel complying with the EU Directive 94/27/EU and amendment 1999/C 205/05 on the release of nickel from products intended to come into direct and prolonged contact with the skin. |
| Watch accuracy | Better than ± 0.5 seconds/day at 25 °C / 77 °F temperature. |
| Accuracy of heart rate measurement | $\pm 1\%$ or ± 1 bpm, whichever larger, definition applies to steady state conditions. |
| Water resistance | 30 m (Suitable for bathing and swimming) |

Polar H1 Heart Rate Sensor

| | |
|-----------------------|--|
| Battery type | CR 2025 |
| Battery life | 1500 hours of use |
| Battery sealing ring | O-ring 20.0 x 0.90 Material Silicone |
| Operating temperature | -10 °C to +50 °C / 14 °F to 122 °F |
| Connector material | Polyamide |
| Strap material | 38% Polyamide, 29% Polyurethane, 20% Elastane, 13% Polyester |
| Water resistance | 30m (Suitable for bathing and swimming) |

Limit Values

| | |
|----------------------|------------------------|
| Chronometer | 23 h 59 min 59 s |
| Heart rate | 15 - 240 bpm |
| Total time | 0 - 9999 h 59 min 59 s |
| Total calories | 0 - 999999 kcal/Cal |
| Total exercise count | 65 535 |
| Year of birth | 1921 - 2020 |

Water Resistance

Polar Move may be worn when swimming. To maintain water resistance, do not press buttons under water. For more information, visit <http://www.polar.com/en/support>. Water resistance of Polar products is tested according to International Standard ISO 2281. Products are divided into three categories according to their water resistance. Check the back of your Polar product for the water resistance category, and compare it to the chart below. Please note that these definitions do not necessarily apply to products of other manufacturers.

| Marking on case back | Water resistant characteristics |
|--|---|
| Water resistant | Protected against wash splashes, sweat, raindrops etc. Not suitable for swimming. |
| Water resistant 30 m/50 m (WR 30M/ WR 50M) | Suitable for bathing and swimming |
| Water resistant 100 m (WR 100M) | Suitable for swimming and snorkeling (without air tanks) |

Limited Polar International Guarantee

- This guarantee does not affect the consumer's statutory rights under applicable national or state laws in force, or the consumer's rights against the dealer arising from their sales/purchase contract.
- This limited Polar international guarantee is issued by Polar Electro Inc. for consumers who have purchased this product in the USA or Canada. This limited Polar international guarantee is issued by Polar Electro Oy for consumers who have purchased this product in other countries.
- Polar Electro Oy/Polar Electro Inc. guarantees the original consumer/purchaser of this device that the

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product will be free from defects in material or workmanship for one (1) year from the date of purchase.

- **The receipt of the original purchase is your proof of purchase!**
- The guarantee does not cover the battery, normal wear and tear, damage due to misuse, abuse, accidents or non-compliance with the precautions; improper maintenance, commercial use, cracked, broken or scratched cases/displays, armband, elastic strap and Polar apparel.
- The guarantee does not cover any damage/s, losses, costs or expenses, direct, indirect or incidental, consequential or special, arising out of, or related to the product.
- Items purchased second hand are not covered by the one (1) year warranty, unless otherwise stipulated by local law.
- During the guarantee period, the product will be either repaired or replaced at any of the authorized Polar Service Centers regardless of the country of purchase.

Guarantee with respect to any product will be limited to countries where the product has been initially marketed.

CE 0537

This product is compliant with Directives 93/42/EEC and 1999/5/EC and 2011/65/EU. The relevant Declaration of Conformity is available at http://www.polar.com/en/regulatory_information [http://www.polar.com/en/regulatory_information].

Regulatory information is available at http://www.polar.com/en/regulatory_information [http://www.polar.com/en/regulatory_information].



This crossed out wheeled bin marking shows that Polar products are electronic devices and are in the scope of Directive 2012/19/EU of the European Parliament and of the Council on waste electrical and electronic equipment (WEEE) and batteries and accumulators used in products are in the scope of Directive 2006/66/EC of the European Parliament and of the Council of 6 September 2006 on batteries and accumulators and waste batteries and accumulators. These products and batteries/accumulators inside Polar products should thus be disposed of separately in EU countries. Polar encourages you to minimize possible effects of waste on the environment and human health also outside the European Union by following local waste disposal regulations and, where possible, utilize separate collection of electronic devices for products, and battery and accumulator collection for batteries and accumulators.



This marking shows that the product is protected against electric shocks.

The materials of Polar Move have been chosen and tested to comply with relevant standards and authority requirements, including CPSIA (Consumer Product Safety Information Act/Children's Product).

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The Polar Move heart rate monitor applies the following patented technologies, among others: OwnCal® personal calorie calculation; WearLink® technology for heart rate measurement.

WARNING: This product and its packaging contain chemicals known to the State of California to cause cancer, birth defects or reproductive harm. This notice is provided in accordance with California's Proposition 65.

More information: http://www.polar.com/regulatory_information

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