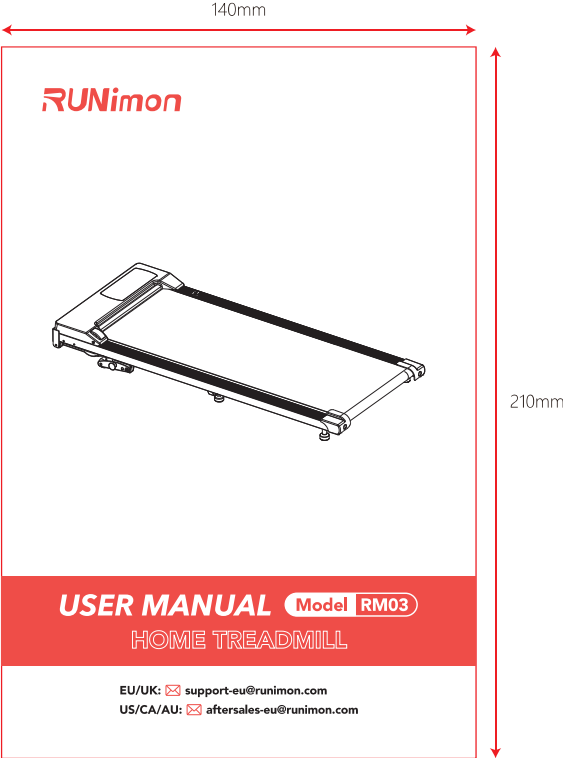


RUNimon

名称: RM03 说明书(通用版)
材质: 封面200g铜版纸, 内页105g铜版纸
印刷: 四色
工艺: 胶装,覆哑膜
用量: 1
公差: +/-公差0.5mm



Note: The components with fit-relationship conform to the rules of finished-dimension tolerances and meet the tightness-requirements from customer between these parts simultaneously.

For Prototyping!

GENERAL TOLERANCE TABLE (Unless otherwise specified) (mm)					
	Rigid Box	Cast board	plastic sheet/board	Single wall board	Double wall board
(0-100)					
(100-200)					
(200-300)					
(300-500)					
(500-800)					
(800-1000)					
>1000					

- Cut
- Crease
- V-groove
- Partial cut
- Annotation
- Generic perf

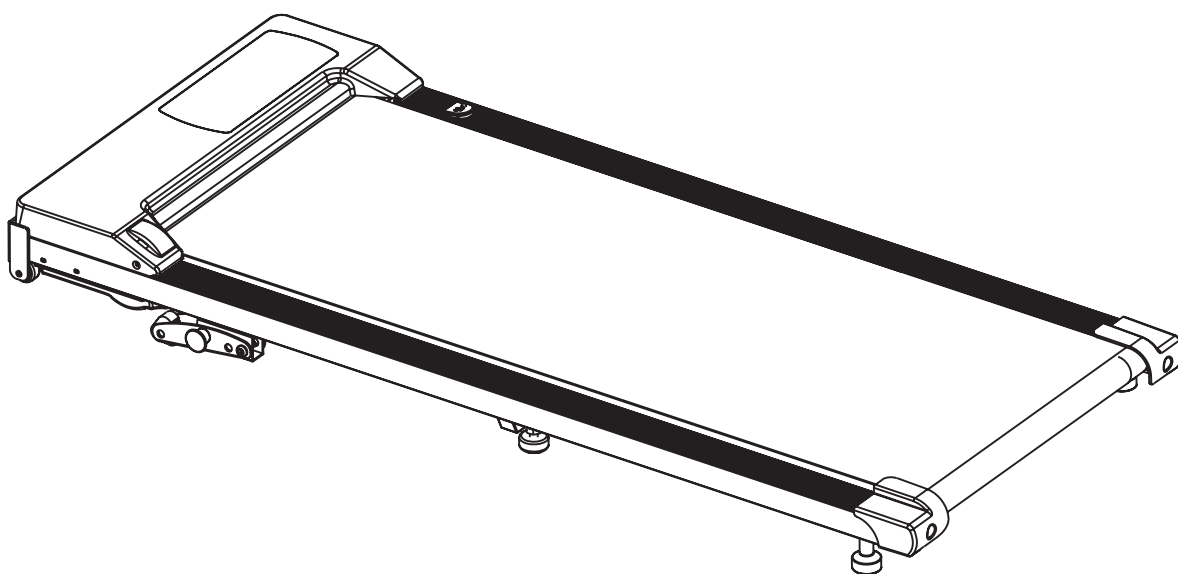
Glue on outside
 Glue on inside
 Tape on outside
 Tape on inside

Flute/Grain Direction
(Unless otherwise specified)

Drawing No.			
Pack Style			
Version			
Unit	mm	Scale	1 : 1
O.D Assem.			

	O4	
	O3	改成通用版——260320 Sita
	O2	14,11,27,42,58,74页修改文案——260209 Sita
	O1	增加大规——260119 Sita
	Rev	Ver.1.3

RUNimon



USER MANUAL

Model RM03

HOME TREADMILL

EU/UK: ✉ support-eu@runimon.com

US/CA/AU: ✉ aftersales-eu@runimon.com

LANGUAGE



English ----- 04-19

Deutsch ----- 20-35

Français ----- 36-50

Italiano ----- 51-66

Español ----- 67-82

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FITSHOW Installation Procedure

1. Scan the QR code on the right
2. <http://fitshow.com/qr>
3. Jump to the App Store to download and install Open the App, allow permission based on the system prompt
4. Connect to Runimon RM03
5. Login to the App, please use the mobile number or email to register for the new user
6. Start Using FITSHOW



Bluetooth Function Instructions:

When the treadmill is powered on or in the startup state, turn on Bluetooth on your phone, select the device name "RUNimon RM03" and click connect. Once paired successfully, you can play music from your phone on the treadmill.

This treadmill is also suitable for "Kinomap", "ZWIFT" Sports APP.



Attentions:

Please fill in the correct email or mobile phone number to make sure you can retrieve your password and username via them.

1. Safety Precautions and Warnings

Note: Please read the instructions carefully before use and pay attention to the following safety precautions:

- The treadmill is suitable for indoor placement to avoid moisture, water cannot be splashed on the treadmill, and no foreign objects can be placed.
- Before exercising, please wear appropriate sportswear and sports shoes. It is strictly forbidden to exercise barefoot on the treadmill, and stretch your whole body.
- The power plug must be reliably grounded, and the socket must have a dedicated circuit to avoid sharing with other electrical equipment.
- Children should stay away from the machine to avoid accidents.
- Overload operation for a long time should be avoided, otherwise it will cause damage to the motor and controller, accelerate the wear and aging of the bearings, running belts, and running boards, and perform regular maintenance.
- Reduce indoor dust, maintain a certain humidity in the room, and avoid strong static electricity, otherwise it may interfere with the normal operation of electronic meters and controllers.
- Please turn off the treadmill power after exercise.
- Please keep the indoor air circulating when using the treadmill.
- Please clip the safety lock cable clip on your clothes during exercise to prevent emergency safety shutdown. If you feel uncomfortable or abnormal during use, please stop exercising and consult a doctor.
- After using silicone oil, it must be stored out of reach of children to avoid serious consequences due to accidental ingestion.
- The safety area behind the treadmill is: 1000*2000mm.

Warning: To reduce the risk of accidents or injury to others, please follow the following regulations:

- Before using the treadmill, please check whether the clothes are buttoned or zipped. Do not wear clothes that are easily hooked by the treadmill.
- Do not place the power cord close to hot objects. Do not let children approach the treadmill.
- Do not use the treadmill outdoors.
- The power supply must be turned off before moving the treadmill. Nonprofessionals are not allowed to open the upper cover and the left and right rear seats without authorization. Only one person is allowed to exercise on the treadmill when the machine is started.
- If you feel dizzy, chest pain, nausea, or shortness of breath during exercise, please stop exercising immediately and consult a fitness coach.

Warning! Mandatory!

Please consult with a specialist before using this product if you are currently receiving medical treatment or if you are one of the following patients.

- (01) Those who are currently suffering from back pain or have injured their legs, waist, or neck in the past, or those who have leg, waist, neck, or hand pain (those with chronic diseases such as herniated disc, spondylolisthesis, and cervical spondylosis).
- (02) Patients with osteoarthritis, rheumatism, or gout.
- (03) Those with abnormalities such as osteoporosis.
- (04) People with circulatory system disorders (heart disease, vascular disorders, hypertension, etc.).
- (05) People with respiratory problems.
- (06) Those who are using a pacemaker or have implanted medical electronic devices.
- (07) Patients with malignant tumors.

- (08) Those with symptoms such as thrombosis, severe lipoma, acute lipoma, blood circulation disorders, or various skin infections.
- (09) Those with sensory impairment due to high peripheral circulatory disorders caused by diabetes, etc.
- (10) Those with skin injuries.
- (11) Those with a high fever (38°C or above) due to illness, etc.
- (12) People with abnormalities of the back or curvature of the back.
- (13) Those who are pregnant or may become pregnant or those who are menstruating.
- (14) Those who feel unwell and need to rest.
- (15) Those who are obviously in poor health.
- (16) Users for rehabilitation purposes.
- (17) Those who feel any physical abnormalities other than those mentioned above

——Accident or poor health may result.

- If you feel pain or abnormal coordination during exercise, such as back pain, leg pain, dizziness, palpitations, etc., stop using the product immediately and consult a doctor.
- Do not let children use this product or play around it.
——Failure to comply may result in injury.
- Children's guardians should be careful not to let children play with this product.
——Failure to comply may result in injury.
- When using the product or when loading or removing it or sliding it, be sure to check whether there are people or pets around (behind, below, and front of the product).

Prohibit!

- Do not use the product when the outer shell is cracked, broken, or peeled off (internal structure exposed) or the welding part is peeled off.
- Do not jump up or down during exercise.
——You may get injured by falling.
- Do not use or store it in humid places such as outdoors and near bathrooms, or in places exposed to water droplets.
- Do not use or store it in places with direct sunlight, around stoves, or on heating appliances such as electric carpets.
——Otherwise, it may cause leakage or fire.
- Do not use it when the power cord or power plug is damaged or the socket of the socket is loose.
——Otherwise, it may cause electric shock, short circuit, or fire.
- Do not damage or forcibly bend or twist the power cord. At the same time, do not place heavy objects on it, and do not let the cord be clamped.
——Otherwise, it will cause fire or electric shock.
- Do not use it with 2 or more people at the same time, and be careful not to let people around you get close during use.
——Otherwise, accidents or injuries may occur due to falling.
- Do not use if you are unable to express yourself or cannot operate the device.
——Accidents or injuries may occur.

Do not Decompose!

- Disassembly, repair and modification are strictly prohibited.
——There is a risk of injury from mechanical failure.

Avoid contact with water!

- Do not expose the main unit or operating parts to water or other conductive liquids.
——It may cause electric shock or fire.

Prohibit!

- People who exercise should not do intense exercise suddenly.
- Do not use after eating or when you are tired, just after exercise or when your physical condition is abnormal.
—— It may cause damage to your health.
- This product is suitable for home use, not for use by a large number of unspecified users such as schools and gymnasiums.
——There is a risk of injury.
- Do not use while eating or doing other activities.
- Do not use after drinking and when your senses become dull.
—— Accidents or injuries may occur.
- Do not use with hard objects in your pants pockets.
——It may cause accidents or injuries.
- Do not allow needles, garbage or water to adhere to the power plug.
——It may cause electric shock, short circuit or fire.
- Do not unplug the power plug or switch the power switch to "off" during use.
——It may cause injury.

Do not Use with Wet Hands!

- Do not unplug or plug the power plug with wet hands
——It may cause electric shock and injury.

Unplug the Power Cord!

- Unplug the power plug from the socket when not in use!
--Dust and moisture can deteriorate the insulation and cause electric leakage and fire.
- Be sure to unplug the power plug from the socket during maintenance.
--Failure to comply may result in electric shock or injury.
- If it does not start or feels abnormal, stop using it, unplug the power plug immediately and ask for inspection and repair.
--Failure to comply may result in electric shock or injury.
- Unplug the power plug immediately when the power is off.
--Otherwise, accidents or injuries may occur when the power is restored.
- When unplugging the power plug, do not hold the wire part, but must hold the power plug.
--Otherwise, it may cause short circuit, electric shock, or fire.

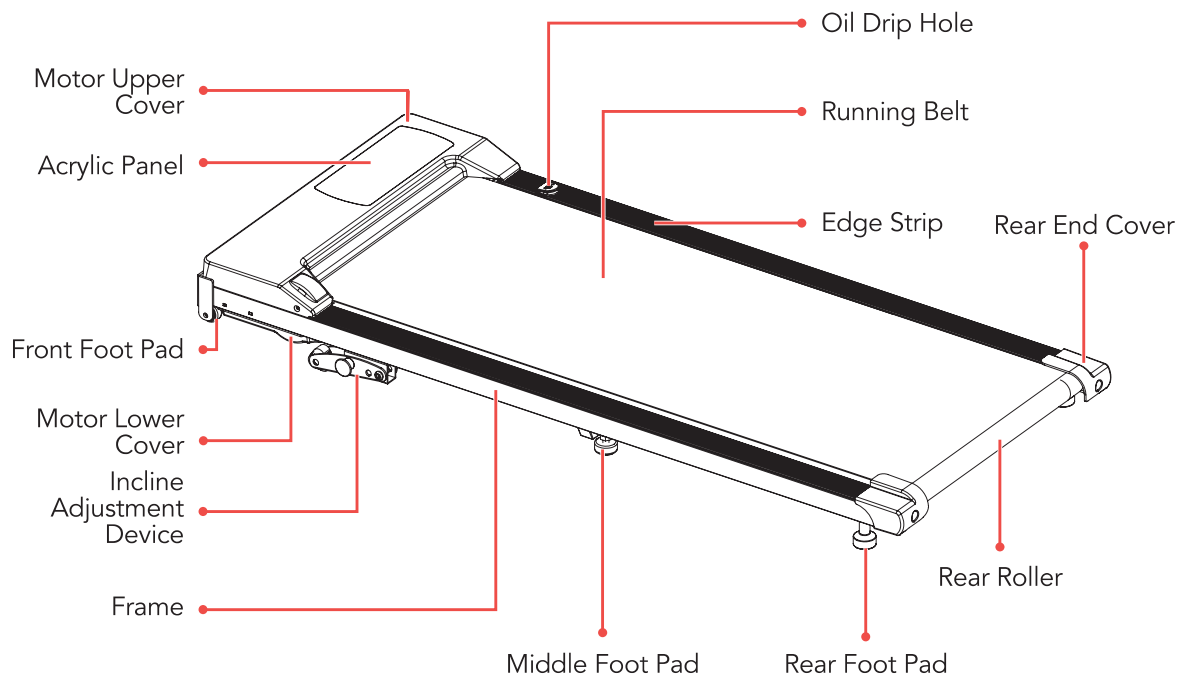
Grounding instructions!

- This product must be grounded. If the unit malfunctions, grounding will provide the path of least resistance for electrical current, reducing the risk of electric shock.
- This product is equipped with a cord with an equipment grounding conductor and a grounding plug. The plug must be inserted into a suitable socket that has been properly installed and grounded in full compliance with local regulations or ordinances.

Danger!

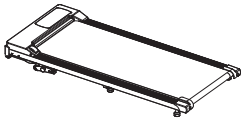
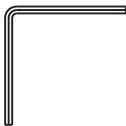
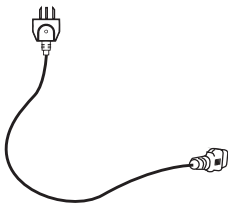
- If the equipment grounding conductor is not connected properly, it will cause a risk of electric shock. If you have any doubts about whether the grounding of this product is correct, please entrust a professional electrician to check it. Even if the plug that comes with this product does not fit the outlet, it cannot be modified. Please entrust a professional electrician to install a suitable outlet.
- This product has a grounding plug. Please make sure that the product is connected to an outlet with the same shape as this one. This product cannot use an adapter outlet.

2. Product Introduction



3. Product Checklist

Packing List

 Treadmill main unit ×1	 L-shaped wrench (6#) ×1	 Remote control ×1
 Silicone oil ×1	 1.8M Power cord ×1	 User manual ×1

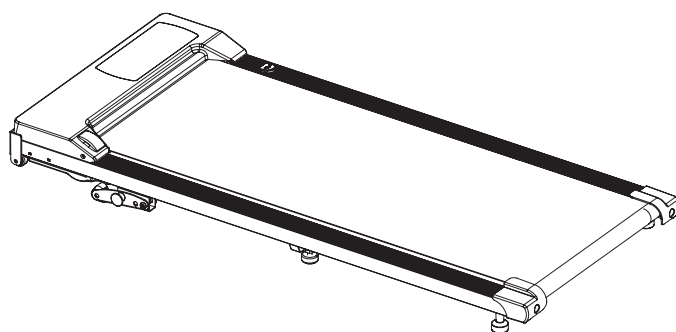
Technical Specifications

No.	Parameter	Description
1	Input voltage	EU/UK/AU: 220V~240V 50/60Hz; US/CA: 110V-120V 60Hz
2	Motor power	2.75HP
3	Speed	EU/UK/AU: 1-8 km/h; US/CA: 0.6-5.0mph
4	Running area	400*1000mm / 15.75*39.37inch
5	Control Method	Remote & APP
6	Programs	Time, Distance, Calories, P1-P12, Mode H1-H3 Speed
7	Net weight	14.6kg / 32.19lbs
8	Gross weight	16.5kg / 36.38lbs
9	Product dimensions	1173*552*119 mm / 46.18*21.73*4.69 inch

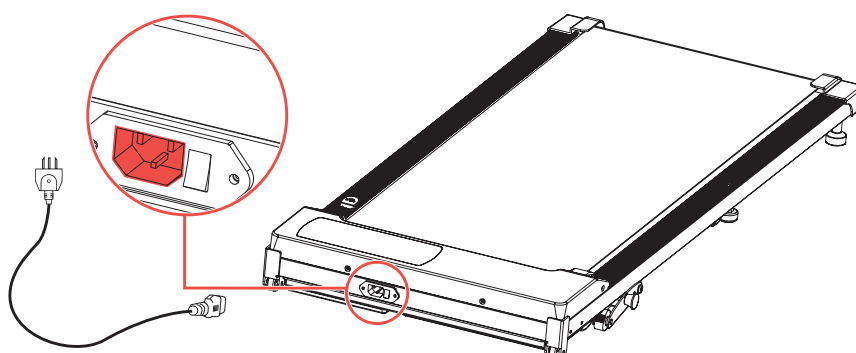
4. Installation Instructions

Unboxing

1. Remove the product from the packaging box, take off the outer plastic bag, and place it on a flat ground surface.

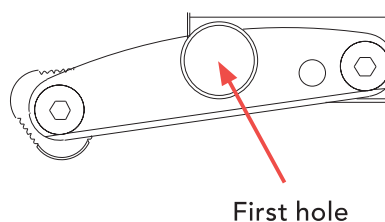
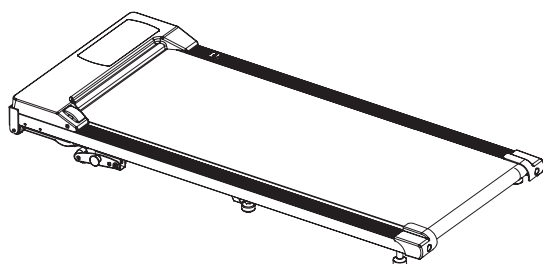


2. Take out the power cord, insert one end into the power socket on the front of the machine head, and plug the other end into a outlet. Then, turn the power switch next to the socket to the " — " symbol. The product is ready for use when the light turns on.

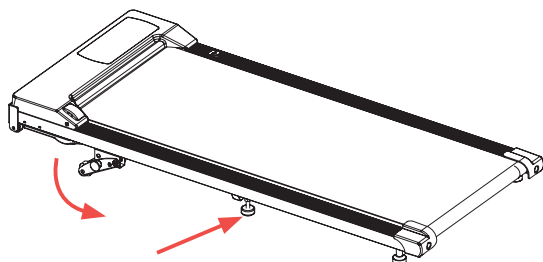


5. Incline Adjustment Instructions

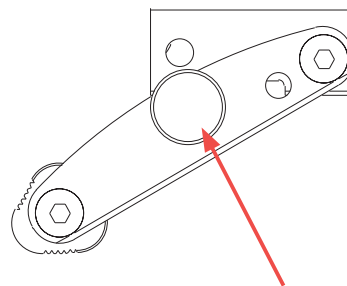
1. Remove the treadmill from the packaging. The incline is set to Incline Level 1.



2. Remove the pin from the slope adjustment block, and adjust the angle of the slope adjustment block in the direction of the arrow (towards the lower rear). Then, reinsert the pin to place it under the square tube. Repeat the operation on the other side. At this point, the treadmill incline is set to level 2. After adjustment, remember to adjust the two middle foot pads on the treadmill. Rotate them until they touch the ground to increase stability and extend the treadmill's lifespan.

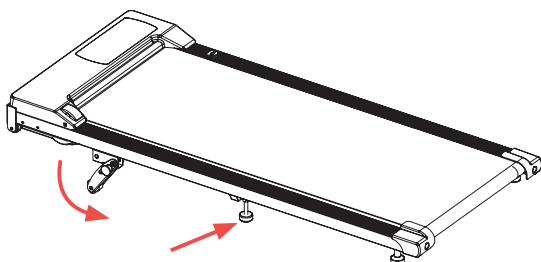


Rotate and adjust the middle foot pads until they touch the ground

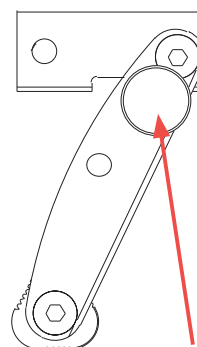


Pin remains in the first hole and is placed under the square tube

3. Again, remove the pins from both the left and right slope adjustment blocks and insert them into the second hole. At this point, the treadmill incline is set to level 3. Please adjust the two middle foot pads again, rotating them until they touch the ground to increase stability.



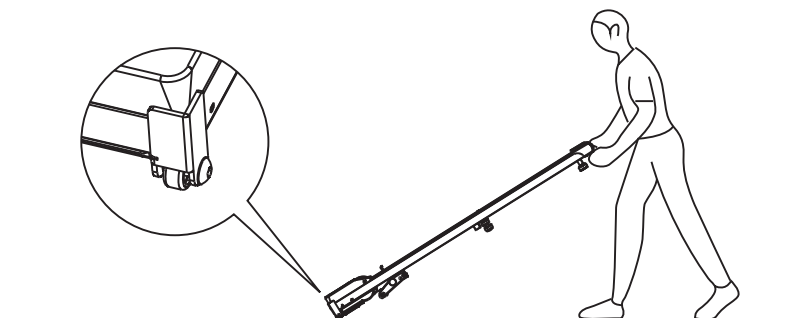
Rotate and adjust the middle foot pads until they touch the ground



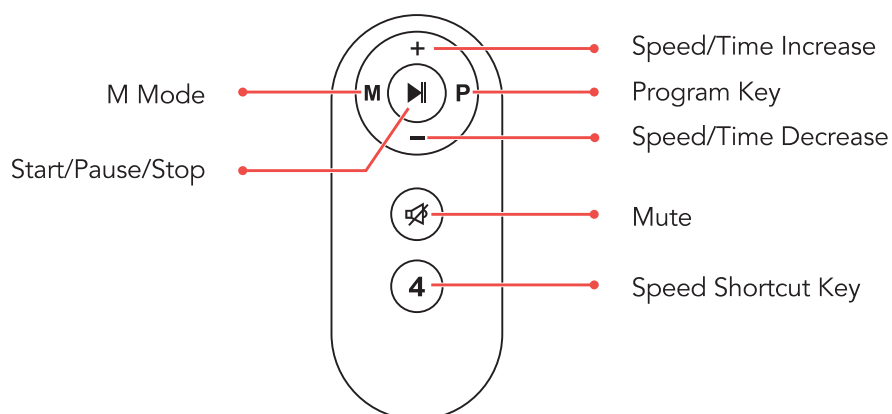
Second hole

Movement Instructions

The front of the treadmill is designed with movement wheels. When you need to move the treadmill to a different location, you can lift the rear of the treadmill to move it. This makes the process easier and helps reduce noise.



6. Remote Control Function Description

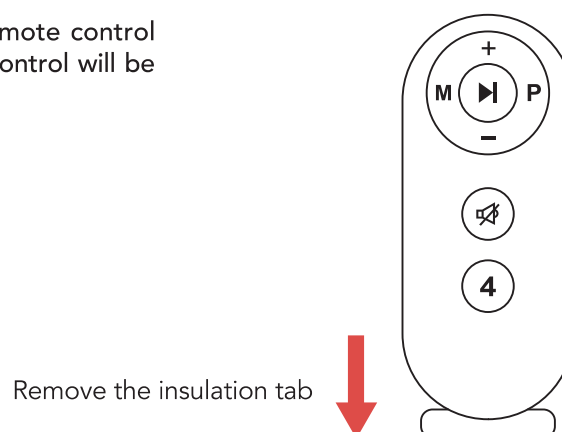


Button	Function
	When the power is connected, press this key to start the treadmill. Press again to pause the machine while keeping the running data. Press once more to continue the previous data and restart the treadmill. During operation, long press this key to gradually slow down to 0 and reset all data.
M	In standby mode, press the M key to select: H-1: Time countdown H-2: Distance countdown H-3: Calorie countdown
P	In standby mode, press this key to select P01–P12 programs.
+	Controls speed increase and time increase.
-	Controls speed decrease and time decrease.
	Press to turn off the buzzer; press again to turn it on.
4	Press to quickly set the speed to 4 km/h.

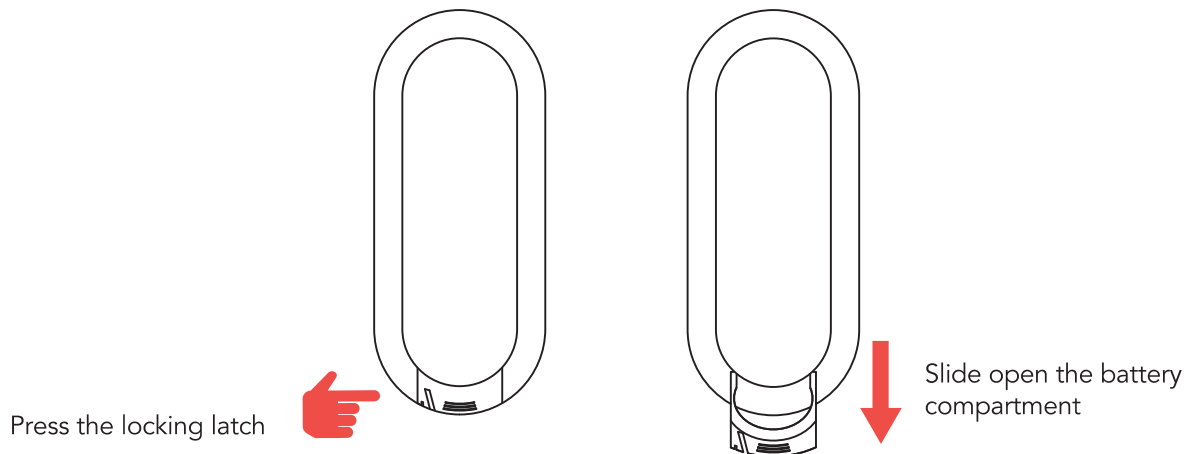
Note: The effective signal receiving range is 2–5 meters.

7. First-Time Use of the Remote Control

1. Pull out the insulation tab on the left side of the remote control from the gap as shown. After removing it, the remote control will be powered on and ready to use.



2. If the battery needs to be replaced, press the locking latch as shown in Figure 1, then slide out the battery compartment as shown in Figure 2 to replace the battery. Please use a CR2032 battery.



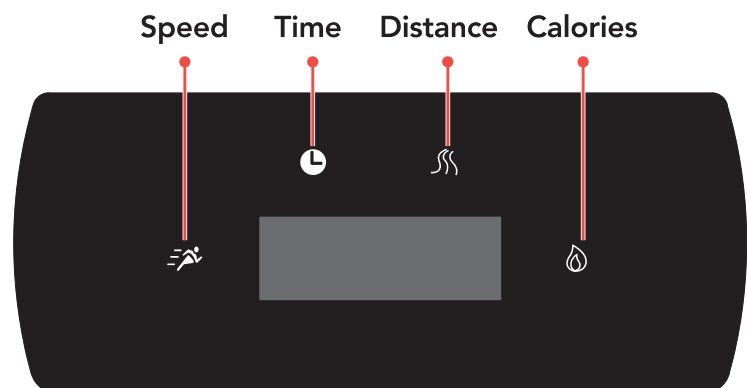
8. Product Operation Instructions

1. Overview

- This electronic meter is easy to use and requires minimal parameter adjustments.
- Exercise parameters include: Speed, Distance, Calories, Time.
- Manual Mode: A mode in which the user manually sets exercise targets (H1–H3).

2. LED Display

- Speed Display
- Time Display
- Distance Display
- Calorie Display



3. Parameters

- Power supply: 220V / 50Hz
- Minimum speed: 1.0 KM/H
- Maximum speed: 8.0 KM/H
- Time range in automatic mode: 5–99 minutes
- Distance range in manual mode: 1–99 km
- Calorie range in manual mode: 20–990 kcal

Note: If the preset distance is not completed and the exercise time reaches 99:59, the display will switch to 1:40, then continue increasing as 1:41, 1:42, ... until the distance target is reached.

9. Exercise Mode Function Instructions (Remote Control Operation)

Before exercising, check that the power is properly connected and the power switch is turned on. In standby mode, the display shows 0000. Press and hold the Start button for 3 seconds to begin the countdown. The speed will display 1 KM/H, and the display will alternately show speed, time, distance, and calories.

Use the + or – buttons on the remote control to adjust the speed (minimum 1 KM/H, maximum 6 KM/H). Press the Start button again, and the machine will gradually pause; the speed returns to zero, while other data remain at their most recent values. The display stays on continuously. Press the Start button again, and the machine starts at 1 KM/H, with other data continuing from before. Press the Start button once more, and the machine gradually stops, with all data resetting to zero.

Mode Selection (Remote Control Operation)

- (01) In standby mode, the display shows 0:00. Press the M button; H-1 will appear, and the time 30 minutes will flash. Use the + or – buttons to adjust the time (minimum 5 minutes, maximum 99 minutes). After setting, press the Start button. After a 3-second countdown, the machine enters countdown mode.
- (02) In standby mode, the display shows 0:00. Press the M button; H-2 will appear, and the distance 1 km will flash. Use the + or – buttons to adjust the distance (minimum 1 km, maximum 99 km). After setting, press the Start button. After a 3-second countdown, the machine enters countdown mode. **SPEED+:** When the treadmill is running, short press the remote control "+" button to slow down, long press this button to accelerate quickly, and the speed will continue to increase; the increment is 0.5 km/time (0.2 mile/time).
- (03) In standby mode, the display shows 0:00. Press the M button; H-3 will appear, and calories 50 kcal will flash. Use the + or – buttons to adjust the calories (minimum 20 kcal, maximum 990 kcal). After setting, press the Start button. After a 3-second countdown, the machine enters countdown mode.
- (04) In standby mode, the display shows 0:00. Press the M button; the display shows P01...P12, and the time 30 minutes flashes. Use the + or – buttons to adjust the time (minimum 5 minutes, maximum 99 minutes). After setting, press the Start button. After a 3-second countdown, the machine enters program mode.
- (05) Remote Control Shortcut Function: Regardless of the current speed, pressing the shortcut button on the remote sets the speed to 4 KM/H.

10. Exercise Recommendations and Guidelines

Warm-up

A 5-10 minute warm-up exercise is required before each operation.

Breathing

Do not hold your breath during operation. Usually, when preparing for the restoration action, inhale through the nose and exhale forcefully through the mouth.

Breathing and action should be coordinated. If breathing is too rapid, the exercise should be stopped immediately.

Frequency

The same muscle should be rested for 48 hours after training, that is, the same part can be trained every other day.

Load

Determine the amount of training according to your personal physical condition, and then practice according to the principle of progressive load. Muscle soreness is normal during initial training, and the soreness will disappear as long as you continue to practice.

Relaxation

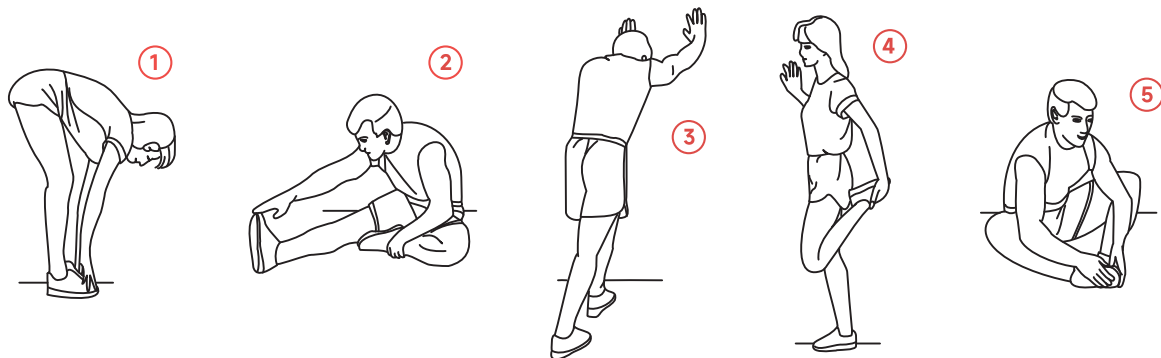
After each exercise, you should do a 5-minute restoration action, especially stretching and relaxing the foot muscles, to prevent the muscles from coagulating for a long time and maintain muscle elasticity.

Diet

To protect the digestive system, exercise should be done one hour after a meal, and food should be eaten at least half an hour after training. Drink less water during exercise, especially avoid drinking large amounts of water, so as not to increase the burden on the heart and kidneys

Stretching Exercises

No matter how fast you walk, it is best to do stretching exercises first. Warm muscles are easier to stretch, so walk for 5 to 10 minutes to warm up. Then stop and do stretching exercises as follows - do it 5 times, 10 seconds or more on each leg each time; do it again after the exercise.



1. Stretch Downwards

Bend your knees slightly, bend your body forward slowly, relax your back and shoulders, and try to touch your toes with your hands. Hold for 10-15 seconds, then relax. Repeat 3 times (see Figure 1).

2. Sit

On a stretching mat that stretches your legs and muscles, straighten one leg. Pull the other leg inward so that it is close to the inside of the straightened leg.

Try to touch your toes with your hands. Hold for 10-15 seconds, then relax. Repeat 3 times for each leg (see Figure 2).

3. Calf and Achilles Tendon Stretch

Stand with your hands on a wall or tree, one foot behind. Keep your back leg straight and your heel on the ground, and lean toward the wall or tree. Hold for 10-15 seconds, then relax. Repeat 3 times for each leg (see Figure 3).

4. Quadriceps Stretch

Use your left hand to hold the wall or table to maintain balance, then reach your right hand back, grab your right ankle and slowly pull it toward your hips until you feel the muscles in the front of your thigh are very tense. Hold for 10 to 15 seconds, then relax. Repeat 3 times for each leg (see Figure 4).

5. Sartorius Muscle (muscles on the inner thigh) Stretch

Sit down with your soles facing each other and your knees facing outward. Grab your feet with both hands and pull them toward your groin. Hold for 10 to 15 seconds, then relax. Repeat 3 times (see Figure 5).

11. Product Maintenance

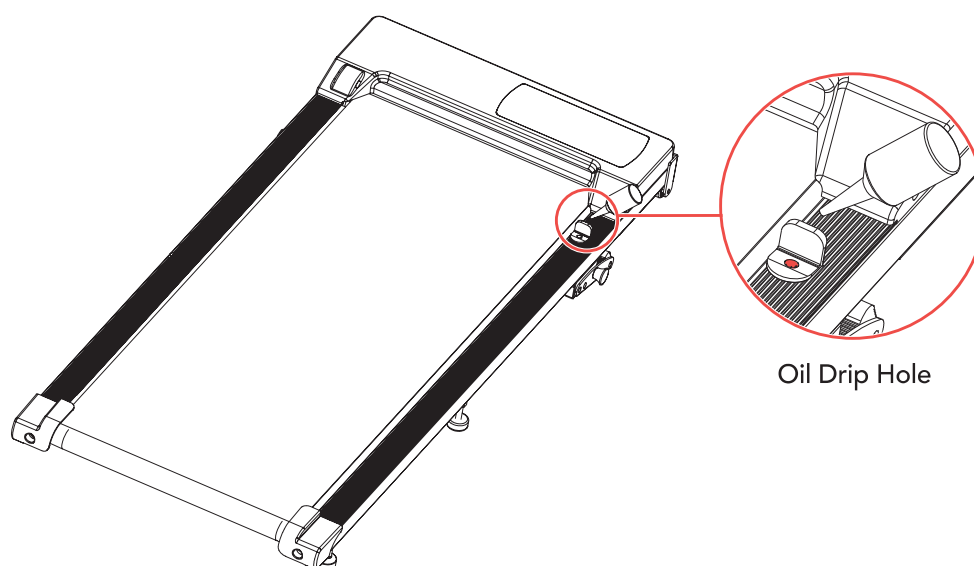
Treadmill Belt Tension Adjustment

- All treadmills are adjusted for the belt before leaving the factory and after installation. However, after a period of use, the belt may become loose. For example: when the user pauses while running, the belt may slip. In this case, adjust the treadmill belt adjustment bolts clockwise in half-turn increments synchronously on both sides.
- If the belt is too loose, stepping on it may cause slipping between the belt and the rollers. However, overtightening is also not recommended, as it may increase motor load and damage the motor, belt, or rollers.

Treadmill Belt Lubrication

After using the treadmill for a period of time, it is necessary to regularly check the lubrication.

To determine whether lubrication is needed, touch the center of the underside of the belt: if it feels moist, no lubrication is required; if dry, lubrication is necessary.



Lubrication steps are as follows:

1. Keep the treadmill running at low to medium speed.
2. Open the oil cap.
3. Squeeze 15–30 ml of silicone oil into the oil port and close the cap. Run the treadmill idle (or walk/run on it) for 10 minutes so that the oil can evenly penetrate the belt.rollers.

Run the treadmill idle (or walk/run on it) for 10 minutes so that the oil can evenly penetrate the belt.

Treadmill Belt Tension Adjustment

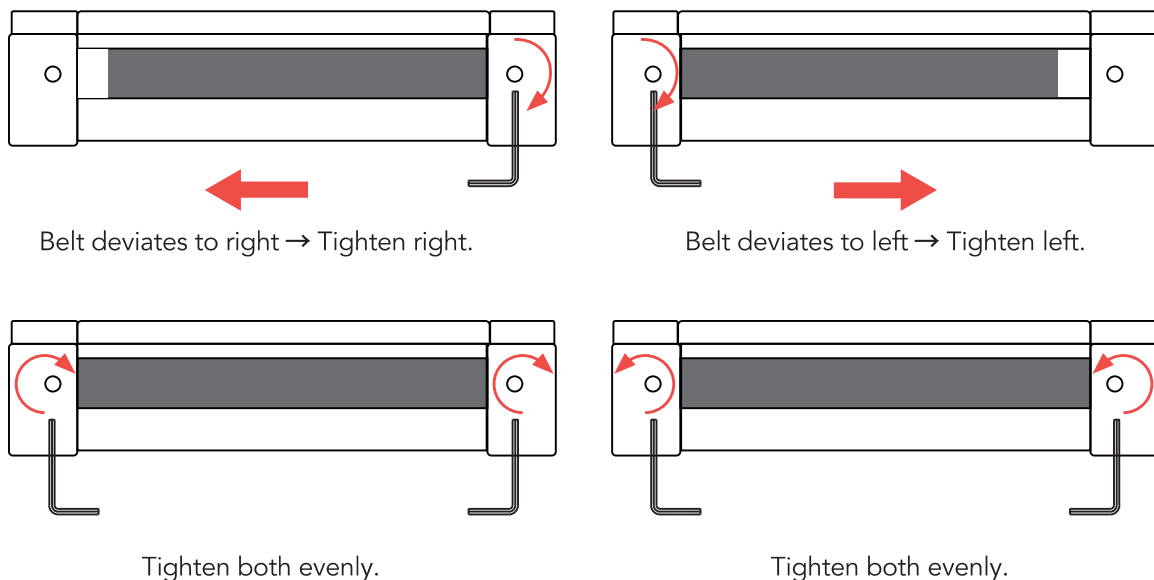
All treadmills are adjusted for the belt before leaving the factory and after installation, but after a period of use, slack may occur. For example: if the user experiences slipping or sudden stops while running, turn the belt adjustment bolts clockwise in half-turn increments on both sides simultaneously. If the belt is too loose, stepping on it will cause slippage between the belt and roller. However, if it is too tight, it may increase motor load and damage the motor, belt, or roller.

Belt Tracking Adjustment

All treadmills are adjusted for belt alignment before leaving the factory and after installation, but after a period of use, belt misalignment may occur. This can be caused by:

1. The treadmill is not placed on a level surface;
2. The user's feet are not centered on the belt while exercising;
3. Uneven force from the user's feet causing misalignment.

Running the treadmill unloaded for a few minutes may restore normal alignment. For misalignment that cannot be automatically corrected, use the supplied 6mm hex wrench to adjust in quarter-turn increments. Belt misalignment is not covered by warranty and should be maintained by the user according to the manual. Misalignment can severely damage the belt, so it must be detected and corrected in time.



1. **Belt Slippage:** The belt slips or stops momentarily while the user is running;
2. **Belt Adjustment:** Tighten the belt screws on both sides clockwise by half a turn, then adjust according to the belt deviation. For example, if it deviates to the right, adjust the right side, and slowly correct the belt until it is centered.

12. Common Issues and Troubleshooting

Display Error Code	Fault	Fault Diagnosis	Solutions & Self-Checks
Er01	Communication error or alert between electronic display and controller	• Loose connection of the main upper-lower control cable interface; • Damaged main upper-lower control cable; • Faulty electronic display; • Controller malfunction;	• Reinforce the cable interface; • Replace the main upper-lower control cable; • Replace the electronic display; • Replace the controller;
Er02	Lower control power input over-voltage protection alert	• Unstable user power grid, high voltage spikes; • Controller malfunction;	• Add external filter voltage regulator; • Replace lower control, pending repair;
Er03	Lower control power input under-voltage protection alert	• Unstable user power grid, low voltage dips; • Controller malfunction;	• Add external filter voltage regulator; • Replace lower control, pending repair;
Er04	Three-phase overcurrent alert	• Main motor malfunction; • Controller abnormal failure; • Foreign object blocking the main motor;	• Replace motor; • Replace controller; • Check for foreign objects inside the machine;
Er05	Current ADC anomaly alert	• Treadmill load exceeds motor's rated working current; • Treadmill and motor assembly structure issues causing resistance or blockage; • Lower control current limiting system failure;	• Operate within the motor's rated current range; • Check treadmill structure for abnormalities; • Replace lower control, pending repair;
Er06	Voltage ADC anomaly alert	• Unstable user power grid, high voltage spikes; • Incorrect wheel diameter setting; • Controller malfunction;	• Add external filter voltage regulator; • Reset or set wheel diameter not exceeding motor rated voltage; • Replace lower control, pending repair;
Er08	Main motor open-circuit or malfunction alert	• Main motor wire disconnected or loose; • Main motor open circuit or damaged; • Controller open circuit or damaged; • Main motor bearing failure;	• Reinforce main motor connection; • Replace motor; • Replace controller; • Replace motor;
Er09	Lifting self-check error alert	• Controller abnormal failure; • Poor cable contact; • Lifting motor malfunction;	• Replace controller; • Reinsert and reinforce cables; • Replace lifting motor;
Er11	Exceeding set maximum current alert	• Instantaneous overcurrent;	• Power off and on again;
Er13	Hall signal value or timing error alert	• Main motor malfunction; • Controller abnormal failure;	• Replace motor; • Replace controller;
Er14	Heatsink NTC temperature exceeds 93°C alert	• Controller overheating; • Controller abnormal failure;	• Stop use and cool down; • Replace controller;
Er15	Voltage and current signal abnormal protection alert	• Voltage and current abnormal protection, detecting abnormal current alarm in power device, or power supply fluctuation;	• Check if motor is short-circuited; if not, power cycle; if fault persists, replace controller;
Er17	Hall signal error too large alert	• Controller abnormal failure;	• Replace controller;

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FITSHOW-Installationsverfahren

1. Scannen Sie den QR-Code auf der rechten Seite

2. <http://fitshow.com/qr>



3. Gehen Sie zum App Store, um die App herunterzuladen und zu installieren Öffnen Sie die App, autorisieren Sie die Berechtigung gemäß der Systemaufforderung

4. Verbinden Sie sich mit RUNimon RM03

5. Melden Sie sich bei der App an, verwenden Sie Ihre Handynummer oder E-Mail, um sich als neuer Benutzer zu registrieren.

6. Starten Sie mit FITSHOW

Anleitung zur Bluetooth-Funktion:

Wenn das Laufband eingeschaltet oder im Startzustand ist, aktivieren Sie Bluetooth auf Ihrem Handy, wählen Sie den Gerätenamen „RUNimon RM03“ und klicken Sie auf Verbinden. Nach erfolgreicher Kopplung können Sie Musik von Ihrem Handy auf dem Laufband abspielen."

Dieses Laufband ist auch mit den Sportanwendungen „Kinomap“ und „ZWIFT“ kompatibel.



Achtung!

Bitte geben Sie die korrekte E-Mail-Adresse oder Handynummer an, damit Sie Ihr Passwort und Ihren Benutzernamen über diese abrufen können.