KINGSMITH WalkingPad Treadmill User Manual

Please read this manual carefully before using and then keep it properly.



Manufacture: Beijing KINGSMITH Technology Co., Ltd. Add.: 410, inner 4/F, 101, 1-15/F, Bldg. 25, Zone 18, South Fourth Ring West Rd., Fengtai Dist., Beijing. After -sale Services Email: support@walkingpad.com MADE IN CHINA

TRR1F

- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- 2. Correct Disposal of this product. This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they do not play with the appliance.

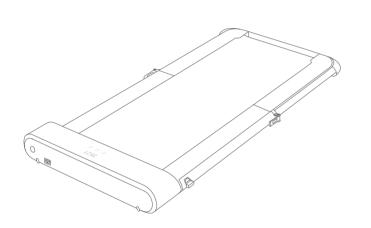
WARNING: keep young children away from this machine at all times. Contact with the moving surface may result in severe friction burns.

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Welcome

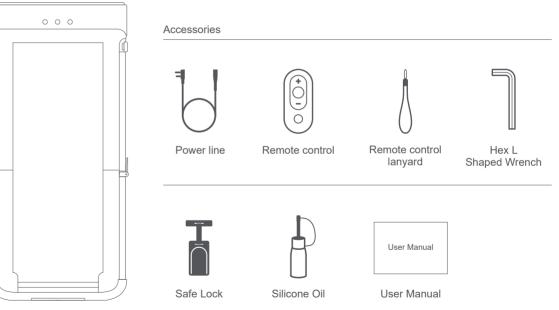
Thank you for choosing KINGSMITH WalkingPad Treadmill, and hereinafter referred to as "Treadmill". The exquisite, simple and innovative design enable you to enjoy your quality and enjoyable workout at home. This Treadmill is designed for family use only. Please do not use it for any business, lease or public group purpose.



Preference Index	Parameter
Applicable Age	14-60 years old
Speed Range	0.5-10 km/h (Max speed under walking pattern: 6km/h)
Running Area	440×1200 mm
Max Load	110 kg
Frequency	50/60 Hz
Voltage	220-240 V~
Power Input	918 W
Net Weight	33 kg
Gross Weight	38 kg
Unfold Size	1460×720×900 mm
Folded Size	980×720×155 mm
Motor Pattern	Running Mode/Walking Mode

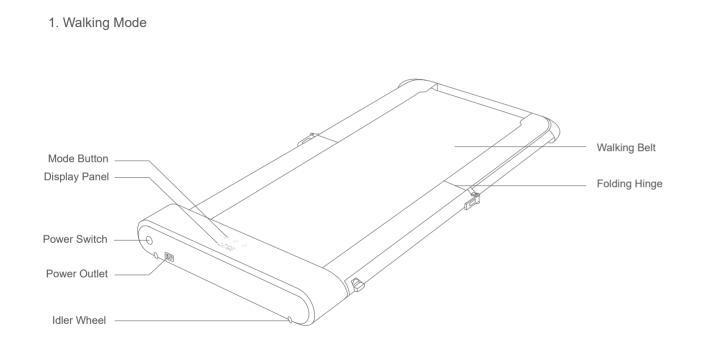
01. Product and Accessories

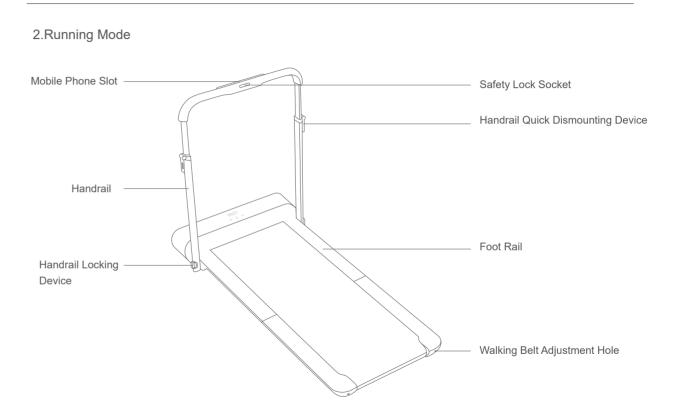
Please check if the items inside the packaging box are complete and intact. In case of any missing or breakage, please contact us by email support@walkingpad.com



Treadmill

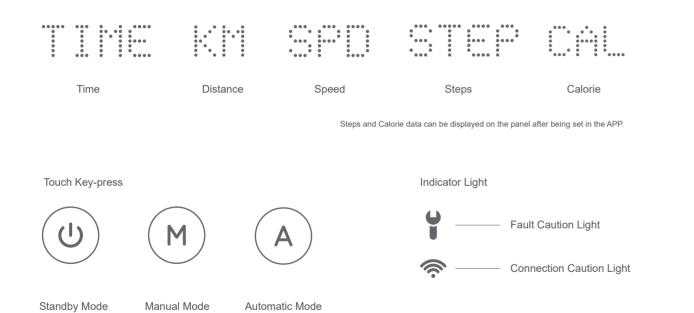
02. Function Diagram



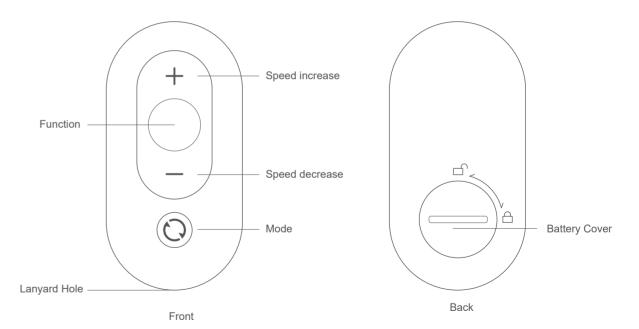


02. Function Diagram

3. Display Panel Function Introduction



4. Remote Control





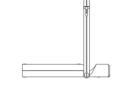
 When pushing and pulling, please ensure that the handrail has shrunk to a minimum and fix the handrail locking and quick dismounting device. Put it on a flat floor, please don't put it on too soft cushion or thick carpet.

3. Unfold the treadmill, adjust the walking belt to the

center position, slowly unfold it and assist in

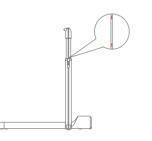
rotate the bottom foot cushion for leveling.

pressing it down to make it completely flat, or



ure that the handrail 2. Loc andrail locking and ha at floor, please don't the

2. Loose the handrail locking device, lift the handrail to a vertical angle, and tighten the handrail locking device.



 Adjust the handrail quick mounting device to a suitable height, and then lock the device. Yellow marks on the handrail sides indicate the recommended maximum and minimum heights.



5. Install safety switch, connect power supply and turn on.



7. Open APP, follow the prompts to add and bind the treadmill for use.



6. Download "KS Fit" APP from Apple Store or Google Play Store and complete installation.

04. Learn to Use the Treadmill

1. Mode Description

U Standby Mode The standby mode indicator lights up, the motor and sensor stop responding.

Manual Mode The manual mode indicator lights up, control the speed via remote control or APP.

A) Automatic Mode

The automatic mode indicator lights up, control the speed automatically via intelligent algorithm.

2. Standby Mode Control Description



Standby Mode

Under standby mode, users can press the mode button on the remote control briefly to wake up the treadmill and switch to the default manual mode state. Users can also touch the standby icon on the display panel to

wake up the treadmill.

When the treadmill is not running, press the mode button on the remote control or touch the standby icon on the display panel to switch to the standby mode.



Remot^e Control Legend Short press: Mode switch Long press: Switch to standby mode (non-operational state) 3. Manual Mode Control Description(primary mode)



Manual Mode

In this mode, users can use the remote control to control the treadmill. Beginners are advised to use the manual mode first, and then use the automatic mode after being skilled in using it.



Mode Button Short press: Mode switch Long press: Switch to standby mode (non-operational state)

04. Learn to Use the Treadmill

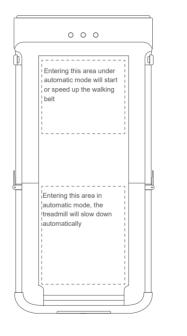
4. Automatic Control Mode Description(progressive mode)



Automatic

This mode is an progressive mode, which is difficult to control and can be used completely without the remote control. It is advised to use the mode after proficiency. Use the remote control to start and stop, and the mode switch button is effective under this mode.

Note: The automatic control mode can only available under walking mode.



5. Remote Control Paring Instructions

If the remote control does not respond or you have replaced the remote control, you need to re-pair. Pairing method: Restart the machine and press the mode button on the remote control for 5 seconds.

E15: Communication fault

6. Connection Caution Light Not connected to APP: Flicker Connected to APP: Off

7. Fault Caution Light
E01: Software overcurrent
E02: Hardware overcurrent
E09: Motor unable to start
E03: IPM Module Overheating
E12: Motor overcurrent
E04: Low-voltage Protection
E05: Overvoltage Protection
E13: Overloading protection
E06: Motor phase loss protection
E14: Hall signal loss

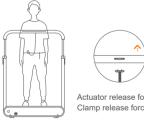
E07: Motor block rotation protection

The patents involved in Kingsmith WalkingPad Treadmill series products are made by Beijing Kingsmith Technology Co., Ltd. and owned by the Company. No organization or individual may copy, distribute all or any part of this manual without Kingsmith's written permission, and may not use these patents without authorization.

When printing this manual, we have put various functional descriptions and instructions in it as far as possible. However, due to the continuous improvement of product functions and design changes, there may still be discrepancies with the products you purchased. Due to product update, this manual may deviate from the actual product in terms of color, appearance, etc. Please refer to the actual product.

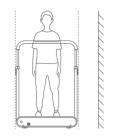


The space distance behind the treadmill should be kept above 2000 mm. In case of emergency, you can hold the handrail tightly with both hands and support your body to jump off the treadmill.

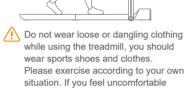


Actuator release force: 7N Clamp release force: 18N

Read, understand, and test the emergency stop procedures before use. When using, please clamp the other end of the safe lock on clothes. If there is an unexpected situation, pull off the safety lock to stop the treadmill immediately.



The distance between the two sides of the treadmill should be kept above 500mm.



Please exercise according to your own during the workout, please stop immediately and consult a doctor. Otherwise, you may be at risk of injury.

Start to use the treadmill.

Noisy level is 65dB(A).

The treadmill has an emergency stop mechanism for your safety. Before starting your training, attach the safety key to your clothing. If the treadmill was switched off due to the safety key being pulled out, insert it again. The continuous belt does not start up again automatically. Uncontrolled use of the treadmill by a third party can be avoided by taking the safety key off and

storing it in a secure place.

In an emergency, hold the handrails tightly with both hands and step off of the belt onto the side surfaces of the side platforms. Activate the emergency stop mechanism (safety disconnect).





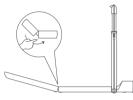


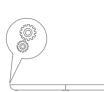


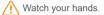




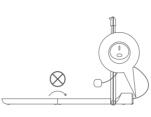
06. Safety Instruction







A Take care of your belongings.



Do not fold before power off.

07. Manutenzione



1. Clean the treadmill

 Add a little mild detergent to the 100% cotton cloth. Do not spray the detergent directly on the walking belt or use acidic and corrosive detergent. • Do not wipe under the walking belt • After a period of exercise, dust and stains may appear on the rear floor. This is normal and just wipe.

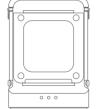
• Start the treadmill and run at a speed of 3 km/h.

Disconnect all power before servicing the treadmill.

- Walking belt to the left: Turn the left adjusting hole screw clockwise by 1/4 turn.
- Walking belt to the right: Turn the right adjusting hole screw clockwise by 1/4 turn.
- Walking belt slipping: Turn the left and right adjusting screws clockwise for 1/2 turn at the same time.
- After each adjustment, it needs to run for a period of time (1-2 minutes) to observe the correction. Please adjust again if necessary.

• Power off the treadmill and unplug the power cord · Lift the edge of the walking belt and smear the inner surface with silicone oil. • Start the treadmill to run at a speed of 3km/h for 10-20 seconds. • 5-10ml of silicone oil is required for one lubrication. Excessive application may cause slipping and affect normal use.

· Lubricate your walking belt every three months.



Keep treadmill upright and put it in the space with supporting points on both sides as far as possible, please stay away from children.



Oo not get on and off the machine under running condition.

2. Walking Belt Slipping and Correction



3. Walking belt lubrication

