

WalkingPad Walking Device

Please read this manual carefully before operating the product and keep it properly.

WalkingPad

Model No.: WPA1F

User Manual

Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement:

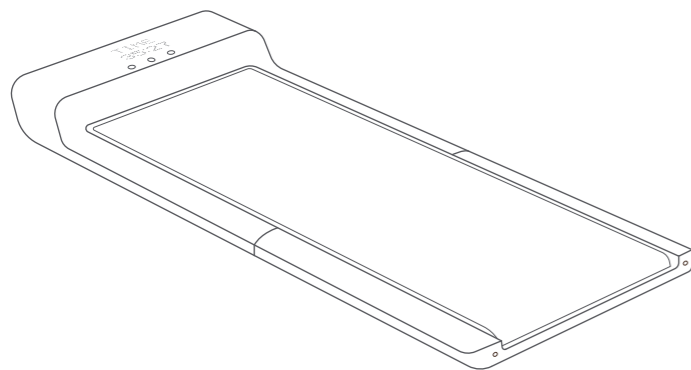
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Content

1. Product and Accessories	02
2. Function schematic diagram	03
3. Guide for initial operation	07
4. Learn to use WalkingPad	09
5. Safety Notice	13
6. Maintenance and servicing	16
7. Hazardous substances declaration	17
8. Trademark and legal declaration	18

Welcome to use

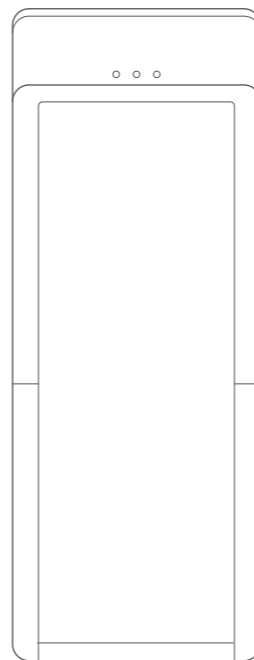
Thank you for choosing WalkingPad Walking Device , hereinafter referred to as a WalkingPad, which possess various advantages including exquisite, simple, innovative integral design. From now on, enjoy the quality life of walking at home.



Performance & indicators	Detailed parameters
Expansion dimensions	1432 × 547 × 129mm/ 56.5" × 21.5" × 5"
Folding dimensions	822 × 547 × 129mm/ 32.5" × 21.5" × 5"
The area of Walking belt	1200 × 415mm/ 47" × 16.5"
Gross weight	68 lbs / 31kg
Net weight	62 lbs / 28kg
Maximum load	220 lbs / 100kg
Applicable age	12-60 years old
Applicable height	Unlimited
Minimum speed	0.5 mi/hr 0.5 km/hr
Maximum speed	3.75 mi/hr 6 km/hr
Power Input	746W
Rated voltage	110-120V~
Sport mode	Standby mode / Fixed mode /Automatic mode

01 Product and Accessories

Please carefully check whether the contents of the package are complete and intact. If there is any missing or damaged, please contact the seller.



Main Product

Parts



Power Cable



Remote Controller



Lanyard



Wrench



Silicone Oil

Other accessories



User Manual

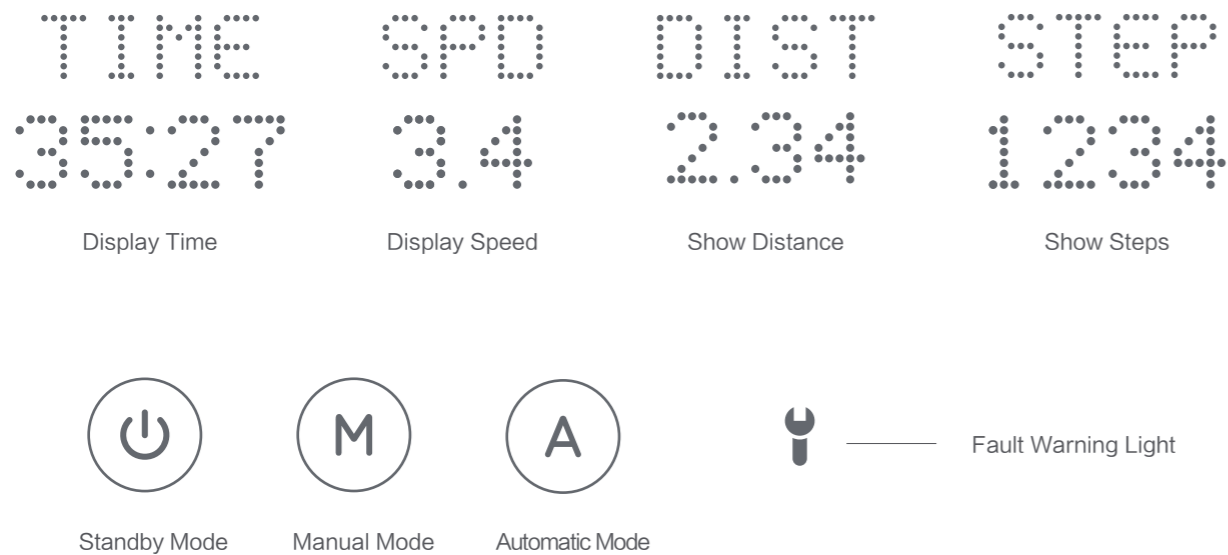
02 Function schematic diagram

1.Product main body

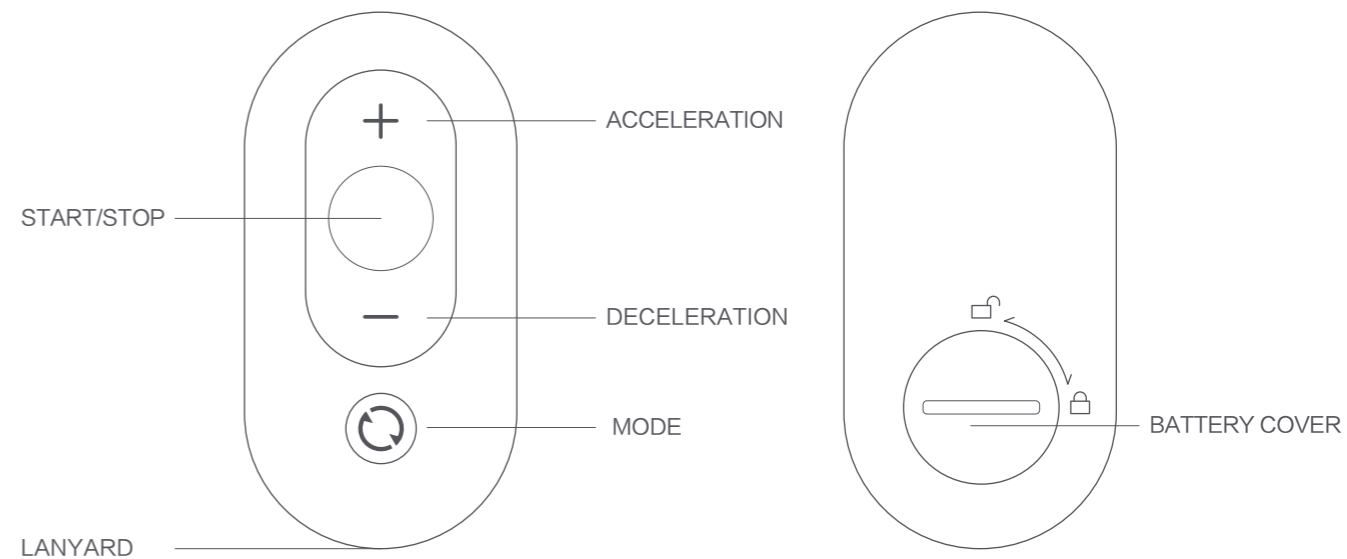


02 Function schematic diagram

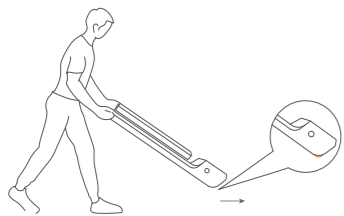
2. Introduction of the function of the indicator panel



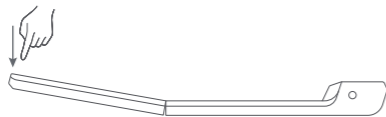
3. Walkingpad remote control



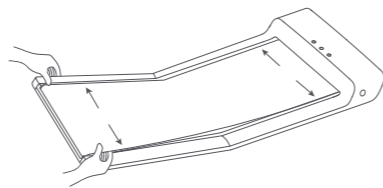
03 Guide for initial operation



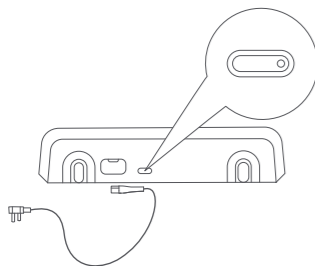
1. Choose flat ground to place the walking pad. It is forbidden to place it on a thick and soft cushion.



2. Unfold the walking pad slowly and press it down to completely flat.



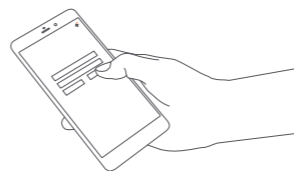
3. Check and adjust the walking belt in the middle position.



4. Connect the power line and turn on the switch.



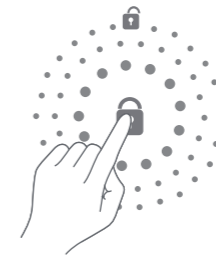
5. Search "Walkingpad" App from Apple Store or Android Google Play and complete installation.



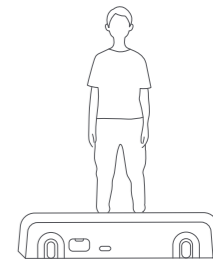
6. Open the App, follow the prompts to set up the device.



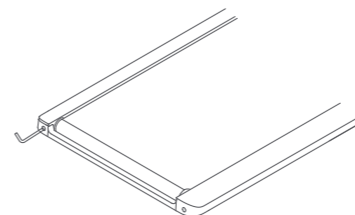
7. Enter novice guide.



8. Complete learning to get all functions. Otherwise, the Speed Limit is 1.75mi/hr, 3.75mi/hr can be unlocked after novice guide.



9. Start to use the walker.



10. If the belt deviates from the orbit in use, please adjust properly. SEE: 06 Maintenance and servicing.

04 Learn to use WalkingPad

1. Mode instruction

Standby Mode

Light of the Standby mode is on;
Motor and sensor stop response.

Fixed speed mode

Light of the fixed speed mode
is on; Control the speed through
the remote control or APP.

Automatic Mode

Light of the automatic mode is on;
Speed is automatically controlled by
intelligent algorithm.

2. Instructions of the standby mode control.



Standby Mode

The motor and sensor stop responding in this mode to prevent non-users from accidentally triggering the WalkingPad.



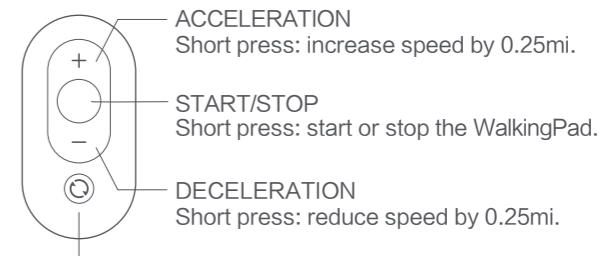
Mode Switch
Short press: return the previous mode.

3. Instructions of fixed speed mode control (primary mode)



Fixed speed mode

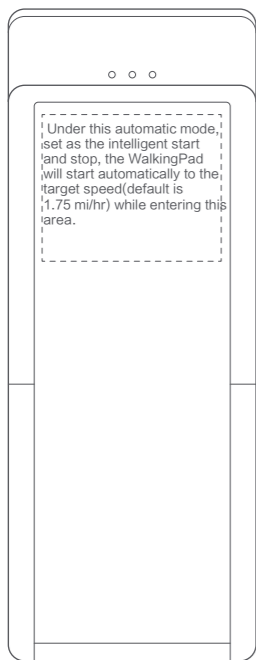
In this mode, the speed of the WalkingPad can be controlled by the remote control. It is recommended that beginners use the fixed speed mode first and then use the automatic mode after being skilled in using the WalkingPad. The fixed speed mode is controlled by remote control by default, that is, the START/STOP button of the remote control is used to start or stop the WalkingPad, which can be modified in the client "Personalized" .



MODE SWITCH
Short press: switch to automatic mode.
Long press: switch to standby mode.

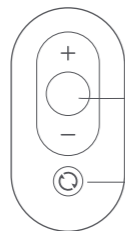
04 Learn to use WalkingPad

4. Description of automatic mode control (advanced mode)



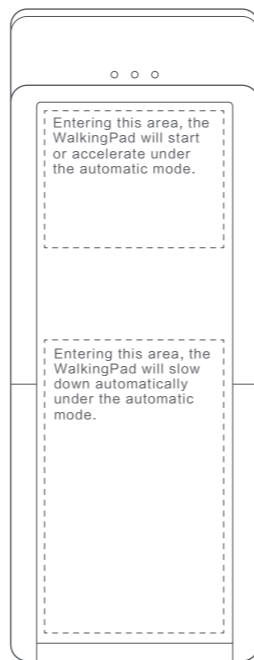
Automatic Mode

This mode is advanced mode, which is more difficult and can be used completely without the remote control. It is recommended for users who have good sports coordination or have walking machine experience.



Short press: stop the WalkingPad.

Mode switch:
Short press: switch to the fixed speed mode
Long press: switch to the standby mode



5. Remote Controller Notice

If the remote controller has no response or you change a new one, The remote controller and walking device need to re-establishing communication.

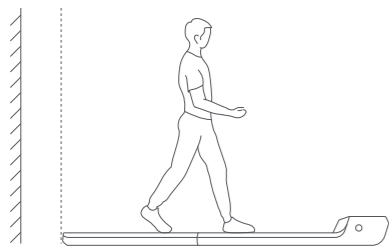
Pairing method: Restart walking device and short press the MODE Button of Controller many times during display "WAIT".

6. Fault Warning Light

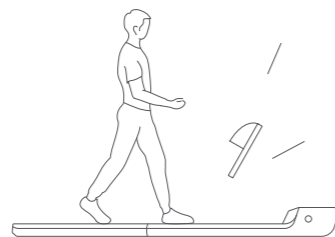
The Fault Warning Light is off when the walking machine is working well. While error occurs, the fault warning light is on and the display panel shows the error code

- E01: Drive communication fault
- E02: Motor abnormalities
- E05: Overcurrent protection
- E06: Motor Protection
- E08: Sensor Fault
- E10: High temperature protection, automatic recovery after the end of countdown.
- E11: Overload protection, please add lubricating oil, and resume automatically after countdown.

05 Safety Notice



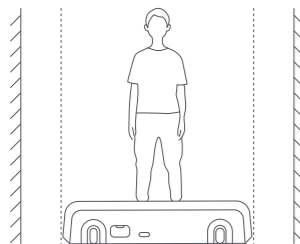
⚠ Please keep a rear distance of 50cm or more.



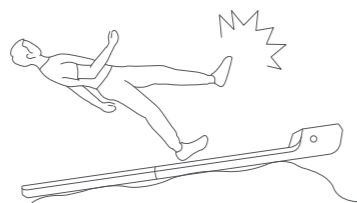
⚠ Please choose sport shoes.



⚠ Please do not stand up on the walking machine when it is under power on and auto-calibration situation.



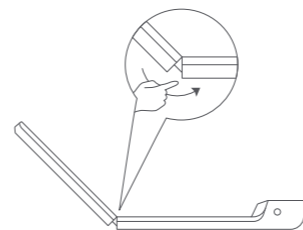
⚠ Please keep a distance of 50cm or more for both sides.



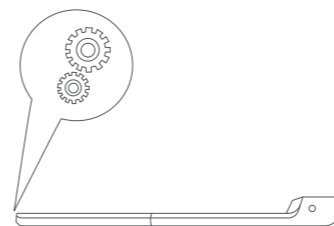
⊗ Using on uneven ground is prohibited.



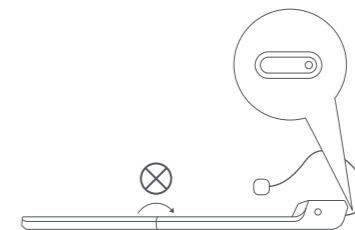
⊗ It is strictly prohibited to walk up and down the walking device when running.



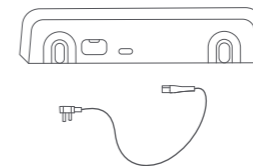
⚠ Anti-pinch



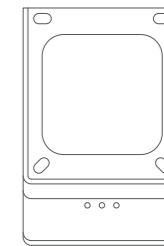
⚠ Anti-involved, please do not trample.



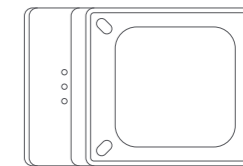
⊗ Folding the machine if not power off is prohibited.



⚠ Please pull out the plug when you're not using it.

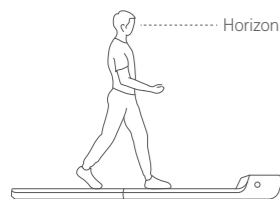


⊗ Prohibition of vertical placement

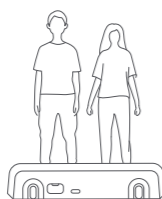


⊗ Prohibition of lateral placement

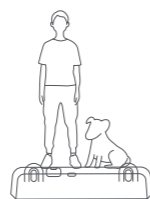
05 Safety Notice



! Please keep your sight horizontal to avoid dizziness.



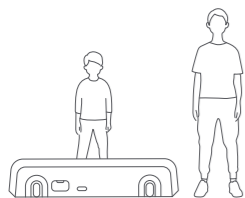
⊗ More than one person to use the machine at same time is prohibited.



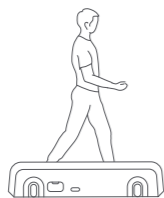
⊗ Using machine with peg is prohibited.



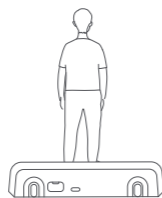
⊗ Trampling the machine head is prohibited.



! Minors must be accompanied by an adult.



⊗ Walking sideways on the machine is prohibited.



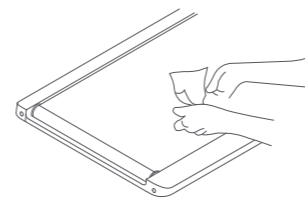
⊗ Walking backwards on the machine is prohibited.



! Please do not use the walking machine if you are aged people or pregnant women.

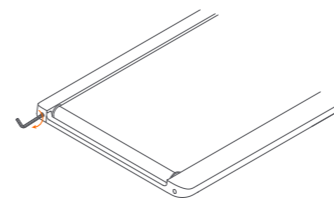
06 Maintenance and servicing

1. Clean the walking machine



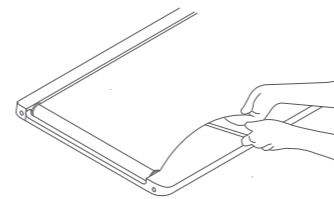
- Unplug the unit from the electrical source before you begin.
- Pour a little gentle detergent in the cotton rag or towel. Don't pour the detergent on the belt directly, and don't use acid or corrosive cleaners.
- Wipe down the frame, motor encasement and belt. Don't wipe backside of the belt.
- After a period of using, the end part may appear dust and stains, that's normal situation, and just clean up.

2. Adjust the belt



- Pressing both Mode Button and Acceleration Button on the remote controller over 3 seconds.
- The display panel shows "CALI" and the speed is 2.5mi/hr(4km/h).
- If belt moves left: Turn the left adjusting screw a half-circle clockwise.
- If belt moves right: Turn the right adjusting screw a half-circle clockwise.
- If belt is slipping: Turn both left and right adjusting screw a half-circle clockwise at same time.
- Check whether need to readjust after use 1 to 2 minutes.

3. Lubricate the Belt



- Unplug the unit from the electrical source before you begin.
- Lift up the belt and apply the silicone to the underside surface of the belt.
- Power on the walking machine.
- Make the machine running with 2.5mi/hr(4km/h) 10 to 20 seconds.
- No more 5 to 10ml lubricant, too much will make the belt slipping.
- Silicone oil once every 3 months.

07 Hazardous substances declaration

Part Name	The table of Hazardous Substances					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VI))	Polybrominated Biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Electronic Components	X	○	○	○	○	○
Metal Parts	○	○	○	○	○	○
Shell	○	○	○	○	○	○
Battery	○	○	○	○	○	○
Other Parts	○	○	○	○	○	○
<p>This form has been prepared in compliance with the provisions of SJ/T 11364.</p> <p>○: Indicates that the content of said hazardous substance in all of the homogenous materials in the component is within the limits required by GB/T 26572.</p> <p>X: Indicates that the content of said hazardous substance exceeds the limits required by GB/T 26572 in at least one homogenous material in the component.</p>						



08 Trademark and Legal Declaration

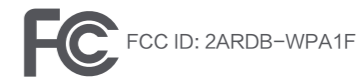
Beijing Kingsmith Technology Co., Ltd has patents of WalkingPad Walking Machine series products.

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This manual contains as much as possible functions and instructions for use when it is printed. However, due to product imperfections, design changes, etc., may still have discrepancies with the product you purchased. In view of product updates, this manual and the actual product may vary in color, appearance, etc., actual supplies prevail.

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. 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.

Manufacturer: Beijing Kingsmith Technology Co., Ltd
 Address: Floor 4, Building 25, Area 18, ABP Park, Fengtai, Beijing, China.
 Product performance standard: Q/FTSMS0001-2017



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Address: Floor 4, Building 25, Area 18, ABP Park, Fengtai, Beijing, China

