Manufacturer: Beijing Kingsmith Technology Co., Ltd.
Address: Floor 4, Building 25, Area 18, ABP Park, Fengtai, Beijing, China.
After-sale service email: support@walkingpad.com
Product performance standard: GB/T3950051-2017
Made in China

Model No.: WPA1F
WARNING

Electric shock hazard, where the appliance is used without the earth connection. 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.

To reduce the risk of personal injury, read and understand all the instructions before using this product.

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Welcome to use

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

<table>
<thead>
<tr>
<th>Performance &amp; Indicators</th>
<th>Detailed parameters</th>
</tr>
</thead>
<tbody>
<tr>
<td>Detailed parameters</td>
<td>14.52 x 54.7 x 12.9 mm</td>
</tr>
<tr>
<td>Folding dimensions</td>
<td>82.2 x 54.7 x 12.9 mm</td>
</tr>
<tr>
<td>Walking Area</td>
<td>1200 x 415 mm</td>
</tr>
<tr>
<td>Gross weight</td>
<td>31 kg / 68 lbs</td>
</tr>
<tr>
<td>Net weight</td>
<td>28 kg / 62 lbs</td>
</tr>
<tr>
<td>Maximum load</td>
<td>110 kg / 220 lbs</td>
</tr>
<tr>
<td>Applicable age</td>
<td>14 - 80 years old</td>
</tr>
<tr>
<td>Applicable weight</td>
<td>Unrestricted</td>
</tr>
<tr>
<td>Minimum speed</td>
<td>0.5 km/hr, 0.5 m/hr</td>
</tr>
<tr>
<td>Maximum speed</td>
<td>6 km/hr, 3.75 m/hr</td>
</tr>
<tr>
<td>Power Input</td>
<td>746 W</td>
</tr>
<tr>
<td>Frequency</td>
<td>50 / 60 Hz</td>
</tr>
<tr>
<td>Rated voltage</td>
<td>220 - 240 V</td>
</tr>
<tr>
<td>Sport mode</td>
<td>Steddy mode/Manual mode/Autoatic mode</td>
</tr>
</tbody>
</table>

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.
02 Function schematic diagram

1. Product main body

- Display Panel
- Mode Indicator Light
- Roller
- Power Switch
- Power Plug
- Roller
- Mode Switch

- Walking Belt
- Fold Hinge
02 Function schematic diagram

2. Introduction of the function of the indicator panel

<table>
<thead>
<tr>
<th>TIME</th>
<th>SPD</th>
<th>DIST</th>
<th>STEP</th>
</tr>
</thead>
<tbody>
<tr>
<td>5:27</td>
<td>3.5</td>
<td>2.34</td>
<td>234</td>
</tr>
</tbody>
</table>

Display Time  Display Speed  Display Distance  Display Steps

Standby Mode  Manual Mode  Automatic Mode

Fault Warning Light

3. Walkingpad remote control

ACCELERATION  DECELERATION  MODE SWITCH  BATTERY COVER

START/STOP  LANYARD
03 Guide for initial operation

1. Choose flat ground to place the WalkingPad. It is forbidden to place it on thick and soft cushion. Please note: Don’t connect the power before the WalkingPad is fully unfolded.

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

3. Check and adjust the walking belt to make sure it’s centered.

4. Connect the power cord and press the button to switch on.

5. Search “Walkingpad” App from Apple Store or Google Play and complete installation.

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

7. Enter novice guide.

8. Complete Novice Guide to unlock all functions (maximum speed 6 km/hr). Otherwise the speed limit remains at 3 km/hr.

9. Start to use the WalkingPad.

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

04 Learn to use WalkingPad

1. Mode instruction

- **Standby Mode**
  Light of the Standby mode is on; Motor and sensor stop responding.

- **Manual Mode**
  Light of the manual 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. It follows the speed of walking.

2. Instructions of the standby mode control

- **Standby Mode**
  The motor and sensor stop responding in this mode to prevent nonusers from accidentally tripping the WalkingPad.

- **Mode Switch**
  Short press: return to the previous mode.

3. Instructions of manual mode control (primary mode)

   - **Manual Mode**
     In this mode, the speed of the WalkingPad can be controlled by the remote control. It is recommended that beginners use the manual mode first and then use the automatic mode after being skilled in using the WalkingPad. The manual 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”.

   - **ACCELERATION**
     Short press: increase speed by 0.5 km/h.

   - **START/STOP**
     Short press: start or stop the WalkingPad.

   - **DECELERATION**
     Short press: reduce speed by 0.5 km/h.

   - **MODE SWITCH**
     Short press: switch to automatic mode. Long press: switch to standby mode.
4. Description of automatic mode control (advance mode)

This is a challenging and higher-class mode. Users can walk on the WalkingPad completely out of remote control. We only recommend those who have good sports skills or walking-device experience to take the challenge.

Mode Switch
- Short press: stop the WalkingPad.
- Short press: switch to manual mode.
- Long press: switch to 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-establish communication.

Remote control pairing method:
Restart the WalkingPad, press and hold down the mode switch button on the remote control immediately. Hearing the sound of “Beep” indicates the success of pairing. Note: During the operation, the remote control should be close to the LED display panel of WalkingPad.

6. Error Warning Light

Error Warning Light on the display panel is off when WalkingPad works well. When error occurs, Error warning light turns on and shows its error code.

- E01: Drive communication fault;
- E02: Motor abnormality;
- E05: Overcurrent protection;
- E06: Motor Protection;
- E09: 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 1000 mm or more.

⚠ Please keep a distance of 500 mm or more for both sides.

⚠ Please choose sport shoes.

⚠ Using on uneven ground is prohibited.

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

⚠ It is strictly prohibited to walk up and down the walking machine when running.

⚠ Anti-pinched, please do not trample.

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

⚠ Anti-involved, please do not trample.

⚠ Turn the power off before fold up the WalkingPad.

⚠ Prohibition of vertical placement.

⚠ Prohibition of lateral placement.
05 Safety Notice

- Please keep your sight horizontal to avoid dizziness.
- More than one person on the Walkingpad is prohibited.
- Using machine with pet is prohibited.
- Trampling the machine head is prohibited.
- Children should be supervised to ensure they do not play with the Walkingpad.
- 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 Service

1. Clean the walking machine
- Turn off the machine and unplug the power cord.
- Add several drops of detergent on cotton rag or towel. Don’t pour the detergent on the belt directly, and don’t use acid or corrosive cleaners.
- Wipe off dust and stains on the frame, front panel and belt. Do not wipe backside of the belt.
- After using for a period, dust and stains may appear on the back part, that is normal situation, and just clean them up.

2. Adjust the belt
- Press and hold both Mode Switch Button and Acceleration Button on the remote control over 3 seconds.
- Front panel shows “CAL” and the speed is 4 km/hr (2.5 mph).
- If belt deviates to the left: Turn the left adjusting screw for a half-circle clockwise.
- If belt deviates to the right: Turn the right adjusting screw for a half-circle clockwise.
- If belt is slipping: Turn both left and right adjusting screw for a half-circle clockwise at same time.
- Keep the machine running for 1-2 minutes and check whether it needs to readjust.

3. Lubricate the Belt
- Turn off the machine and unplug the power cord.
- Lift up the belt and apply silicone oil on the backside of the belt.
- Turn on the machine again.
- Keep the machine running under 4 km/hr (2.5 mph) for 15-20 20 seconds.
- Only apply 5 ml - 10 ml lubricant oil each time, too much lubricant oil makes the belt become slipping.
- Apply for silicone oil once every 3 months.
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Product performance standard: QJFTSMS0001-2017

The battery contained in this appliance must be removed for or disposal.

When replacing the battery, use only original battery, available from our online parts shop.

The battery compartment is located on the underside of the appliance. Open the compartment by removing the screw in the cover using a suitable screwdriver, and then press the lower end of the locking catch on the connectors. In that way, both sides of the connection can be separated by pulling them apart.

When inserting a new battery, push together the two connectors and ensure that the catch locks over the stop.

Never dispose of old battery in domestic garbage, but only through the proper public collection points. This also applies to the battery of defective appliances.
Devices marked with this symbol must be disposed of separately from your household waste, as they contain valuable materials which can be recycled. Proper disposal protects the environment and human health. Your local authority or retailer can provide information on the matter.