JisuLife

User Guide
Bedienungsanleitung
Manuel d'utilisation
Manuale
Manual de instrucciones
取扱説明書
사용자
Buku petunjuk
Manual de instruções
Kullanım Kılavuzu

Stroller Fan Life2 S

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Please read this manual carefully before use. Be sure to use it in strict accordance with the requirements of the manual, and keep the manual properly for future use.

Bitte lesen Sie vor der Verwendung sorgfältig die Anleitung und verwenden Sie das Produkt gemäß den Anforderungen der Anleitung. Bewahren Sie die Anleitung zum späteren Nachschlagen.

Veuillez lire attentivement le manuel avant utilisation et utiliser le produit conformément aux instructions du manuel. Conservez le manuel pour référence ultérieure.

Si prega di leggere attentamente questo manuale prima dell'uso, utilizzare correttamente seguendo rigorosamente le istruzioni del manuale e conservare adeguatamente il manuale per uso futuro.

Antes de usar, lea cuidadosamente el manual y utilice el producto de acuerdo con los instrucciones del mismo. Guarde el manual para futuras consultas.

使用前にこの取扱説明書を注意深くお読みいただき、取扱説明書の要求事項に厳密に従って正しくご使用いただき、取扱説明書を適切に保存して後でご参照ください。

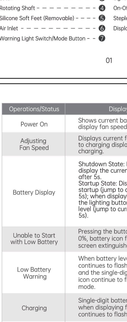
يرجى قراءة هذه التعليمات بعناية قبل الاستخدام وفي الطلب الدقيق لمتطلبات التعليمات، والاحتفاظ بها على نحو مناسب للمراجعة في وقت لاحق.

Sebelum digunakan, harap baca petunjuk ini dengan cermat, gunakan secara cerngan petunjuk ini, dan simpan petunjuk dengan baik untuk digunakan kemudian.

Antes de usar, lea atentamente este manual, use-o rigorosamente conforme as instruções e guarde-o bem para uso posterior.

Kullanmadan önce lütfen bu kılavuzu dikkatlice okuyun, kılavuzdaki talimatlara uygun olarak kullanın ve sonra kullanmak üzere kılavuzu iyi saklayın.

Appearance Description



Air Outlet	1	Type-C Input Port	7
Lighting Lamp	2	Rear Mesh Cover (Removable)	8
Latch	3	Lighting Lamp Switch/Speed Button	9
Rotating Shaft	4	On-Off Key	10
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Precautions Before Use

1. Please check the product and power cord for any damage and make sure they are in good condition and assemble them according to the instructions before powering them on.
2. Before charging the product, please check whether the voltage of the power supply used is consistent with the product label.
3. Please do not disassemble, modify or repair the product to avoid electric shock and fire accidents, and ask the service station designated by the original seller or manufacturer for repair.

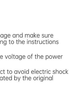
Instructions for Use

A. Button/Knob Function Description

On-Off Key: Short press to cycle between turning the fan on/off (default starting with the lowest speed)

Double press to switch to natural wind mode, double press again to switch back to normal wind mode,Long press the power button to activate the oscillation function, long press again to pause oscillation, return to initial position after shutdown.

Stepless Knob adjusts the fan speed, ranging from level 1~100. Turn right to increase the speed, turn left to decrease the speed.



Stepless Knob

Lighting Lamp Switch/Speed Button

Short press the button to cycle through the first, second, and third levels of lighting and turn off the lighting; long press any level to directly turn off the lighting.

Warning Light Switch/Speed Button

Short press to turn on/off the warning light; long press to switch between steady and flashing states.

B. Display Screen Status Description

In Normal Wind Mode, Fan Speed Indicator Light On in White
In Natural Wind Mode, Fan Speed Indicator Light On in Green

Operations/Status	Display Screen Content
Power On	Shows current battery level, switches to display fan speed after 5 seconds.
Adjusting Fan Speed	Displays current fan speed; switches back to charging display after 5 seconds during charging.
Battery Display	Shutdown State: Double click the button to display the current battery level, extinguish after 5s. Startup State: Display current battery level on startup (jump to current fan speed level after 5s), when displaying fan speed, double click the lighting button to display current battery level (jump to current fan speed level after 5s).
Unable to Start with Low Battery	Pressing the button, battery display shows 0%, battery icon flashes three times, then the screen extinguishes.
Low Battery Warning	When battery level is <10%, the battery icon continues to flash during fan speed mode, and the single-digit battery level and battery icon continue to flash during battery status mode.
Charging	Single-digit battery level continues to flash; when displaying fan speed, the battery icon continues to flash.
Fully Charged	Battery level 100% stays on, battery icon stays on, and extinguishes after disconnecting power input.

For safer use of this product, it will automatically shut down and remind you when the rear cover is removed.

Reminder for Rear Cover Removal Protection: When the rear cover is not installed or not correctly installed (touching the switch does not activate it), the speed/mode indicator light flashes green three times as a reminder.

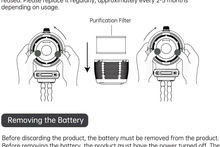
Charge protection setting: when charging and using, the maximum wind speed is limited to 80 speeds.

Successful Installation Reminder: All indicator lights stay on for 2 seconds and then turn off after successful installation.

C. Angle Adjustment

Left and Right Rotation: The fan can manually rotate 360° left and right, or long press the power button to turn on/off the automatic oscillation.

Silicone Soft Feet: The angle can be adjusted arbitrarily.



Removal/Installation of Silicone Soft Feet

Removal: Hold the product's rotating shaft with one hand and simultaneously press both sides of the latch, while holding the silicone soft foot with the other hand to remove it downward.

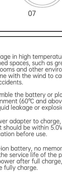
Installation: Align the base of the silicone soft foot with the fan's latch position, snap it up until it clicks, indicating installation completion.

D. How to Clean

Removal of Rear Mesh Cover

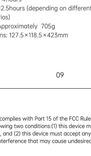
Note: Before removing the rear mesh cover, please turn off the power and wait until the fan stops completely.

Hold the rear mesh cover, rotate counterclockwise until you hear a "click", once the latch is completely released, grasp the rear cover and pull it out vertically.



Product Cleaning

1. Before cleaning the product, make sure the power is disconnected.
2. The rear grille can be cleaned with clean water, and the blades and grille can be wiped with a clean cloth. After cleaning the grille, blades, and grille, let them air dry completely before reinstalling and using.
3. Do not use water or other liquids to clean electrical parts (such as the motor, power switch, etc.).
4. Do not touch the power and electrical components with wet hands or a damp cloth.



Installation of Rear Mesh Cover

Grasp the edge groove of the rear mesh cover, insert it vertically downwards, hold the rear mesh cover, and rotate clockwise until you hear a "click", then the operation is completed.

Installation/Removal of Purification Filter

After removing the rear mesh cover, place the purification filter inside the mesh cover, secure it, and then reinstall it according to the steps for installing the rear mesh cover. The purification filter cannot be cleaned and reused. Please replace it regularly, approximately every 2-3 months depending on usage.

Removing the Battery

Before discarding the product, the battery must be removed from the product. Before removing the battery, the product must have the power turned off. The battery should be disposed of safely according to local regulations.

1. Hold the rotary axis of the product and press the two sides of the clips at the same time, remove the silicone soft feet, remove the left and right nameplates and induction knobs, remove the screws under the nameplate;

2. Remove the silicone cushion, remove the 5 screws inside, remove the lower shell of the base, disconnect the connecting wires of the 4 connectors, remove the 5 screws, remove the base, remove the 4 screws under the gear ring;

3. Remove the outer ring upper and lower shells, disconnect the light band connecting wires, remove the translucent ring, and remove the front shell of the battery compartment;

4.Unplug the buckle on the battery and internal circuit board, remove the battery, and dispose of it safely according to local regulations.

Safety Precautions

To ensure the safety of use and to avoid injury and property damage to you and others, please observe the following safety precautions; Incorrect use without observing the safety warnings may lead to accidents.

01. This product is not a child's toy, please ensure that infants and children do not play with this product as a toy; Children under 14 years of age, please use it under the supervision of a guardian.

02. This product is not intended for use by users (including children) with inadequate physiology, perception, mental ability, experience or knowledge, unless used safely under the supervision or knowledge of a person responsible for their safety.

05. Please do not blow directly on the human body for a long time, especially the elderly and children, to avoid physical discomfort.

04. When using, please do not put fingers, sharp objects and metal objects, etc., which will cause product failure and the risk of electric shock, or injury.

05. When using, prohibit the use of wet hands, wet towels and other plugging power to avoid electric shock.

06. This product is not waterproof, please do not use water to directly rinse the product or in the bathroom, heavy moisture, water storage places to use, surface water, please dry in time to dry before trying to turn on the use, completely soaked and internal water into the prohibition of re-use.

07. Do not cover the air outlet and air inlet, such as hanging clothes,towels, clothes, and other items, so as not to cause product failure.

08. Prohibit the use and storage in high temperature (higher than 60 °C) environments and confined spaces, such as greenhouses, construction sites, fireplaces, exposed car rooms and other environments, which will cause plastic deformation, flame with the wind to cause fire, battery explosion and other failures and accidents.

09. Do not squeeze, disassemble the battery or place the battery in a high-temperature environment (60℃ and above) for a long time, otherwise there may be a risk of liquid leakage or explosion.

10. If consumers use the power adapter to charge, the power adapter input rated voltage and current should be within 5.0V ⎓ 2.0A, and the national mandatory safety certification before use.

11. This product uses lithium-ion battery, no memory function, overcharge or overdischarge will affect the service life of the product, please charge in time and disconnect the power after full charge, long time (more than 5 months) do not use please fully charge.

12. If there is smoke, fire and other failures in use, please immediately turn off the power to stop using, and send it to the dealer or manufacturer to deal with, do not disassemble themselves to avoid danger.

13. Do not bend or pull the power cord during charging to avoid poor contact.

Product Specifications

Brand: JisuLife
Product Name: Stroller Fan Life2 S
Product Model: Stroller Fan Life2 S
Input: 5.0V⎓ 2.0A
Battery Capacity: 5000mAh (18.5Wh/3.7V)
Battery Cell : Lithium-ion Battery
Charging Time: 5-4hours
Working Time: 2-12.5hours (depending on different speed/settings and usage scenarios)
Product Weight: Approximately 705g
Product Dimensions: 127.5×118.5×423mm

Package Accessories

Stroller Fan Life2 S * 1
Purification Filter * 1
USB-C Charging Cable * 1
User Manual * 1

The content of this manual and the specifications of the producture subject to change without prior notice.

FC 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

*NOTE: This equipment has been tested and found to comply with the limits for Class B digital device, pursuant to part 15 of t Rules. These limits are designed to provide reasonable protecti against harmful interference in a residential installation. Thi equipment generates, uses and can radiate radio frequency energ and, if not installed and used in accordance with the instructi may cause harmful interference to radio or television reception which can be determined by turning the equipment off and on, th user is encouraged to try to correct the interference by one or of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receive
- Connect the equipment into an outlet on a circuit different f that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for