USB Rechargeable Mobile Fan
Instruction Manual

Thank you very much for purchasing this product.
Before use, please read this Instruction Manual carefully to ensure proper operation. Please keep it handy after reading so you can refer to it as needed.

Manufacturer/Vendor
King Printers Co., Ltd.

2-10-21 Chibune, Nishiyodogawa-ku, Osaka City, Osaka 555-0013
https://kingprinters.com/

Warranty Certificate

* Fields to be filled by the shop

* Product Name/Model Number

* Warranty Period: 1 year from the date of purchase (YYYY/MM/DD)

Purchaser
Name

*Retailer Stamp
(Address, Store Name, Phone Number)

Address

Phone number

Product Specs

Battery Life	Approx. 300 cycles	Power Indicator	White LED
Time to Charge	Around 6 hours	Charging Lamp	Red LED
Continuous Usage Time		Solid... Charging	
Low: About 10 hours Medium: About 5 hours High: About 2 hours Turbo: About 30 minutes		Flashing... Low battery warning	
		Dimensions	H214xW85xD40
		Weight	Approx. 150g

Included Accessories / 1 USB cord, 1 Strap, Operating Manual/Warranty Certificate (This booklet)

About the Warranty

In the unlikely event of a malfunction during the warranty period under normal use according to the instruction manual, please bring this warranty certificate to the shop where you bought the product, and we will repair it for free if it is repairable.

Make sure the fields marked with * are filled in and stamped, and keep this warranty in a safe place.

- The issuance of this warranty does not restrict your legal rights.
- After-sales services, such as the retention period for parts, are described in the operating instructions.
- This warranty certificate is valid only within Japan.

■ For Retailers

This certificate clarifies the implementation and responsibility of after-sales support for the customer. However, this does not apply if the store issues a separate warranty.

Regarding After-Sales Service

Please read the following details and the warranty certificate carefully before use. If it is within the warranty period, the dealer's warranty certificate is required.

● Retention of Repair Parts

Performance parts for repair (circuits and motors) are kept for a standard of 5 years after production ends. Depending on the nature of the repair, we may respond by exchanging the actual product.

● About the Repair Period

Even after the free guarantee expires, paid repairs are generally possible for as long as we retain the performance parts for this product.

Service and technical assistance for this item are only available within Japan.

Contact Information
Consumer Support Center
0120-000-000 *Toll-Free Number*
Hours: 9:00 AM – 5:00 PM
(excluding weekends, holidays, and company holidays)

For Your Safety

The precautions listed here are intended to prevent injury to yourself and others or damage. Please be sure to observe them.

Symbols: "⊗" indicates something you must not do.
"❗" indicates an instruction that must be strictly followed.

DANGER Content assuming imminent danger resulting in death or serious injury

⊗ Do not use in the following places
- Near heating appliances like stoves or open flames.
- Near the use of flammable thinner or gas.

⊗ Do not insert metal objects like wire into the connection terminal.
It may cause fire or electric shocks.

Warning Situations where there is a potential for death or severe injury

⊗ Do not direct towards fire.
⊗ Avoid unnecessary disassembly and modification.
❗ Do not operate if malfunctioning or damaged.
❗ If the charging battery leaks, do not touch it with bare hands.

Caution Content assuming potential injury or property damage

⊗ Never stick fingers or foreign objects inside.
⊗ When charging, avoid using chargers or peripherals exceeding DC 5V.
❗ Do not drop it or apply strong impact.
⊗ Do not use in locations such as the following
- Places exposed to direct sunlight.
- Areas where strong magnetism is generated.
- Places where it might get splashed by rain or water drops.

Disposing of the Product

Li-ion

Lithium-ion batteries are recyclable.
When throwing away this product, remove the lithium-ion battery and bring it to a cooperating recycling shop. For the disposal of the separated main body, please follow the regulations of your local municipality.

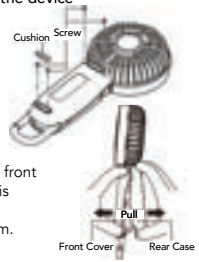
Rechargeable Battery: Removing the Lithium-ion Battery

Once the main unit is taken apart, it cannot be reassembled, so do not extract the battery pack except when disposing of it.

Ensure the rechargeable battery is completely used up (discharged) before removing it.

❶ Take out the 4 screws on the back of the device

Use a Phillips screwdriver to remove the four screws on the back of the product. There are two screws at the base of the fan part and two under the cushion on the carabiner side.

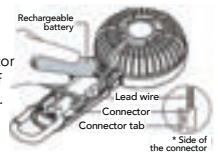


❷ Separate the front and back covers

After removing the 4 screws, separate the front panel and rear panel. The handle section is secured by 2 tabs, so pull strongly to peel apart the carabiner side and separate them.

❸ Lift the battery and disconnect the connector from the unit

The battery pack is glued to the inside of the handle of the front cover with double-sided tape, and peeling it off may require some force. If the connector can be disconnected before pulling off the battery pack, please remove it first.



* For the connector, pinch the connector and the upper part of its tab while pulling it upwards.

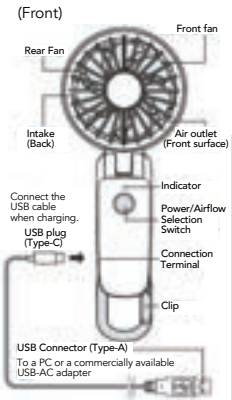
❹ Bring to a cooperating store for rechargeable battery recycling

Insulate the connector of the removed battery by wrapping it with vinyl tape, etc.

DANGER

- **Do not let anyone unfamiliar with tools perform the battery removal.**
  It can result in physical injuries.
- **If liquid leaking from the internal battery gets into your eyes or onto your skin, rinse immediately with tap water and seek medical attention.**
  It could cause visual impairment.

Names and Functions of Parts



■ How to handle the USB plug

Good example　Bad example



Caution

- Do not use anything other than the dedicated USB cable, and do not use the dedicated USB cable for other devices.
- Be careful of the orientation of the USB connector.
- The included dedicated USB cable cannot be used for purposes other than charging.
- Do not use a damaged USB cable.

About Maintenance

- Please perform maintenance with the power OFF and the USB cord removed.
- If the product is very dirty, apply a small amount of neutral detergent diluted with water or soapy water to a soft cloth, wipe it off, and then wipe it with a dry cloth.

Warning　Do not wash with water or get it wet with liquids such as water.

Caution　Do not clean the product while it is in use or charging.

Regarding the operation of the Power/Fan Speed Switch

Notations in the text	Operation method	Application
Short press	Press and release immediately (less than 1 second)	Switches the wind speed
Long press, 1 sec	Keep pressing for about 1 sec and release	Power ON/OFF

How to Use

Always charge before using for the first time or after a long period of non-use.

As a characteristic of rechargeable batteries, the battery level decreases due to self-discharge even when not in use.

1. About Charging

When the fan is rotating and charging is required, the light blinks red. If the indicator flashes red, turn off the fan, and connect the device and the included USB cord to a commercially available USB-AC adapter or a USB connection terminal on a PC to charge.

■ Power/Airflow switch and charging status

Power/Airflow Selection Switch	OFF	Low	Med	High	Turbo
Charging status	Fully charged in about 6 hours	Causes heat generation and battery degradation		Charging is impossible because all power is used to drive the fan.	

*If you set the mode to "High" or "Turbo" during charging, or perform USB charging while in "High" or "Turbo" mode, the fan will stop in less than 10 minutes to protect the circuit.

■ About the lamp color

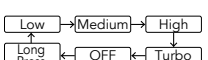
- Fan rotates -> LED lights up white
- Flashing red -> Follow the instructions below.

When running the fan on battery power (USB line disconnected)
Flashes red once every 5 seconds: Charge as needed.
Flashes red twice every 5 seconds: Battery is getting low.
Flashes red two times a second: Charging is necessary.
Solid red: Charging

2. Starting and stopping the fan

Long press the Power/Fan switch for 1s to turn ON, and select "Low", "Medium", "Strong", or "Turbo" for wind volume.

◆ When the power is turned on by long-pressing the power/airflow switch for 1 second, the airflow becomes "Low".



◆ Regardless of the wind speed, the power turns OFF when the power/airflow switch is long-pressed for 1 second.

● If the fan does not turn even after charging, the motor or battery may have reached the end of its life.

Precautions when charging

Please charge within an ambient temperature of 10 to 40 degrees Celsius.

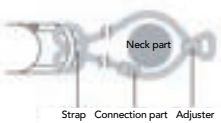
Warning　**● In the unlikely event that the area near the battery becomes too hot to touch, stop using it.**

Caution　**● Do not charge with a USB hub.**
● It may not operate normally if used at the same time as something with high power consumption.

Using the strap

You can attach the included lanyard to the carabiner on the main unit.

○How to attach the strap



◆ Hang the strap through the space between the connection part and the adjuster.

◆ When attaching to the hook, install the connection part and adjuster in the correct position.

◆ When using a commercially available strap, please choose one with a load capacity suitable for the structure and weight of the product.

Warning　**● Do not apply excessive force, such as pulling strongly or swinging the attached strap. If the strap gets caught on your body, such as your neck, it can cause choking or injury.**

Caution　**● Do not pull the provided strap strongly.**
● Do not bring string-like objects such as straps close to the fan or cover it with cloth-like items.
● Do not use the included strap for other items.

Adjusting the angle of the fan part

The blower section can be freely adjusted within a maximum range of approximately 110 degrees.



◆ When using it while on a surface, place it on a stable, horizontal surface with little vibration. In addition, if dust or the like adheres to the pad on the bottom, the device may move due to vibration. Periodically remove the dust attached to the cushion.

Caution　**● Do not apply excessive force to the fan head when adjusting the angle.**
● When adjusting the angle, hold the handle securely to avoid pinching fingers between the fan and the body.

Using the clip



◆ Do not pull the product strongly or apply a strong load after attaching the carabiner.

◆ Do not use it for purposes other than attaching the product, such as hanging or carrying goods.

Usage Precautions

1. Connecting it at the same time as a USB-powered external hard disk or while charging a mobile phone may cause a computer failure.
2. Do not use USB-AC adapters or USB output devices with standards where the output voltage exceeds DC 5V.
3. Do not stop the movement of the blades while the power is ON.
4. Do not use if the blades are damaged.
5. The motor and internal battery have a limited lifespan.
6. If used near a TV or radio, noise may be mixed into the audio.

About Storage

Do not store in a fully charged state or a state with no battery remaining. The voltage of the rechargeable battery decreases due to self-discharge, so please charge it about once every 6 months. If the battery enters an over-discharged state (low voltage), it will be difficult to recover the capacity even if charging and discharging are repeated. When storing for a long time, store at room temperature with about half of the battery capacity remaining.

Troubleshooting

Symptom	Cause	Solution
Fan does not spin, and the lamp does not light white Wind volume repeatedly gets stronger and weaker	The remaining battery power may be very low.	Connect the USB cord to charge
The indicator does not light up red when charging	The USB power supply source might not be turned on.	Check the power of the supply source
Charging takes a long time Fan stopped during charging	The rated output of the USB power source may be low.	Charge with a power supply of 5V/500mA or more
Does not spin properly even when charged / Short charging time / Short fan rotation time	The motor or battery pack may have reached the end of its life.	Stop using as it is the end of the motor or rechargeable battery's life
The unit became hot	Due to the characteristics of the battery, it may become slightly hot during charging or while using "High" or "Turbo".	Discontinue use if it becomes too hot to touch