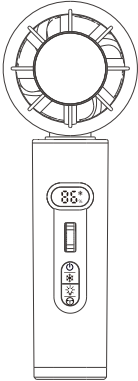


摇头高速制冷风扇说明书

K75

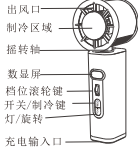


—說明書—

使用前请仔细阅读本说明书

严格按照说明书要求正确使用，并妥善保存说明书以备后用

外观说明



产品参数

产品名称:摇头高速制冷风扇 充电时间: 约3.4h
产品型号:K75 使用时间: 约1.2-9h
输入电压:DC5V 产品尺寸:61.5*58*174mm
充电电流:2A 执行标准:GB4706-2005
使用功率:4.1-9.2W GB4706.27-2008
电池容量:3000mAh 产地:中国深圳

使用方法

- (1)长按K1按键开/关风扇，长按K1开风扇01档，滑动滑轮调无极速，往上滑动无极速加，往下滑动无极速减，1-100档循环。
- (2)短按K1开/关制冷， 在开风扇的情况下短按K1开关制冷，开制冷时雪花图标亮，关制冷雪花图标熄灭（雪花图标绿色）
- (3)短按K2开/关摇头功能，必须在开风扇的情况下。
- (4)长按（3秒）：开启/关闭灯光。
灯光开启状态下，再次长按（1秒）：切换灯光模式。
- (5)边充边放不可以开制冷功能，其他功能可正常使用。

充电模式

1. 充电时 “%” 符号闪烁，数码屏显示实际电量。
2. 充满时 “%” 符号长亮，数码屏显示100%。

产品清洁

1. 对产品进行清洁前，请确保电源已被切断。
2. 产品面罩无法拆除，清洁时可用干净的抹布擦拭扇罩表面。
3. 禁止用水或其他液体清洗电器部分（如电机、电源开关等）。
4. 禁止用湿润的手或抹布触碰电源及电器部件。

注意事项

1. 请勿将手指或异物伸入风扇以免受伤或机器损坏。
2. 请勿在潮湿环境及水源附近使用本产品，如洗手池、浴室、泳池四周等。
3. 产品禁止用力摔打、重压；使用或存储时不要与锋利或尖状物体碰触。
4. 禁止用湿手、湿毛巾等进行插拔电源操作，避免造成触电、短路等事故发生。
5. 本产品不防水，产品弄湿时禁止使用并且及时擦干晾干;完全泡水及内部进水后禁止再次使用，以免发生故障和危险。
6. 产品内置电池，禁止在高温(高于60℃)环境及密闭空间使用和存储，如火炉、取暖器附近，暴晒的车室内等;以免电池发生爆炸等事故。
7. 请勿挤压、拆解电池或将电池长期置于高温环境(60℃及以上)，否则可能会有漏液或爆炸危险。
8. 请勿在充电、无人看管情况下使用本产品
9. 如果消费者使用电源适配器充电，其电源适配器输入额定电压应在5V以内，额定电流1.5A内，并获得国家强制性安规认证才能使用。
10. 本产品使用锂离子电池，无记忆功能，过充或过放都将影响产品使用寿命请及时充电及充满电后断开电源：
11. 产品发生故障时，请及时与经销商或本公司联系，禁止自行拆卸维修试图分解或变本产品的结构，以免造成不必要的故障及危险。

安全警示 ※

为了保证使用安全，避免对您和他人造成伤害和财产损失，请遵守以下安全注意事项;不遵守安全警告而错误使用可能导致事故发生。

1. 本产品非儿童玩具，请确保婴幼儿不将此产品作为玩具玩耍；14岁以下儿童，请在监护人看护下使用。
2. 手动调节风扇过程中，请勿太过用力。
3. 儿童、老年人或残障人士及无使用经验的人需在监护和指导下载使用本产品。
4. 本产品不属于医疗产品，不适用于任何医疗用途使用。
5. 本产品不属于动物用品，不可用于动物降温等用途。
6. 中度及重病心血管疾病，严重心脏病患者发病期间谨慎使用。
7. 痛风患者并发期间或患者风症未完全康复者，请在医生指导下使用。
8. 长时间短距离直接吹强风可能会导致不适，尤其是婴儿和老人。

合格证

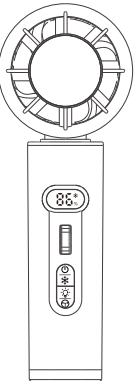
检验员	
生产日期	



说明书 X1 风扇本体 X1 USB数据线 X1 挂绳X1

SHAKING HEAD COOLING FAN

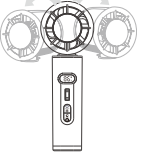
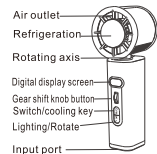
K75



—User manual—

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

Function introduction



Product parameters

Product name: Shaking head cooling fan Charge time: About 3.4h
Product model:K75 Time of use:About 1.2-9h
Input Voltage: 5V 产品尺寸: 61.5*58*174mm
Charging Current:2A Implementation Standard: GB4706.1-200
Operating Power: 4.1-9.2W GB4706.27-2008
Battery capacity: 3000mAh Place of origin: Shenzhen, China

Operate on Method

- (1) Long press K1 key to turn on/off the fan, long press K1 to turn on fan 01 gear, slide the wheel to adjust the speed continuously.Slider up for infinite speed increase, slider down for infinite speed decrease, 1-100 gear cycle.
- (2) Short press K1 to turn on/off cooling, short press K1 to switch cooling when the fan is on;Snowflake symbol lights up when cooling is on, snowflake symbol goes off when cooling is off (snowflake symbol is green)
- (3) With the lights on, press and hold again (1 second): switch light mode.
- (4) Long press (3 seconds): turn on/off the light.
With the lights on, press and hold again (1 second): switch light mode.
- (5) Charging and discharging at the same time is not allowed to turn on the cooling function, other functions can be used normally.

Charging mode

1. charging"% " symbol flashing, digital screen shows the actual power.
2. When full"% " symbol long bright, digital screen display 100% .

Cleaning products

1. Before cleaning the fan, please make sure that the power is off.
2. The product mask cannot be removed.When cleaning,you can wipe the surface of the fan cover with a clean cloth.
3. Do not use water or other liquids to clear electrical parts(such as motor,power switch,etc.) .
4. Do not touch the power supply and electrical components with wet hands or rags.

Warnings

1. Do not put your fingers or foreign objects into the fan to avoid injury or damage to the machine.
2. Do not use the product in wet environments or near water sources,such as sinks, bathrooms, around swimming pools.
3. Do not drop the product or press it hard; never touch it with sharp or pointed objects when using or storing it.
4. Do not plug or unplug the power supply with wet hands or towels to avoid electric shock or short circuit.
5. The product is not waterproof,so do not use it when it gets wet, and dry it in time; do not use it again after it has been completely soaked in water or after water has entered the interior to avoid malfunction and danger.
6. Do not use or store the product in a high temperature (above 60℃) or in a confined space, for example,near a stove or heater, or in a sun-drenched garage,to avoid battery explosion or other accidents.
7. Do not squeeze or disassemble the battery or leave it in a high temperature (60℃ and above) for a long time,otherwise, there may be a risk of leakage or explosion.
8. Do not use the product while charging or unattended.
9. If consumers use the power adapter for charging,its input rated voltage should not be greater than 5V with rated current of within 2A,and obtain the national compulsory safety certification prior to use.
10. Since the product uses lithium-ion batteries and has no memory,over-charging or over-discharging will reduce its life,please charge and disconnect promptly the power supply after fully charged.
11. In case of product failure, contact us or our dealer in time. It is forbidden to disassemble and repair the product by yourself in an attempt to disassemble or change the structure of the product to avoid unnecessary failure and danger.

Safety Precautions ※

NotesTo ensure safe use and avoid injury and property damage, please observe the following safety precautions, as incorrect use may result in an accident.Precautions

1. Children shall not play with the product; be sure that infants and children will not use this product as a toy; children under 14 years should use it under supervision of a guardian.
2. Do not apply excessive force when adjusting the fan manually.
3. Children, the elderly or disabled or inexperienced persons should use this product under supervision and instruction to ensure safety.
4. The product is not a medical product and is not intended for medical use.
5. The product is not intended for animals and should not be used for cooling animals.
6. Use with caution for patients suffering moderate and severe cardiovascular disease and severe heart disease during the onset.
7. Use under medical supervision during the complication of gout or if the patient has not fully recovered from arthritis.
8. Direct blowing of strong winds over a long time and in short distances may cause discomfort, especially for infants and the elderly.

QUALIFIED CERTIFICATE

CHECKER QA	
DATE PASS	



Fan body X1 Instructions X1 USB cable X1 Lanyard X1