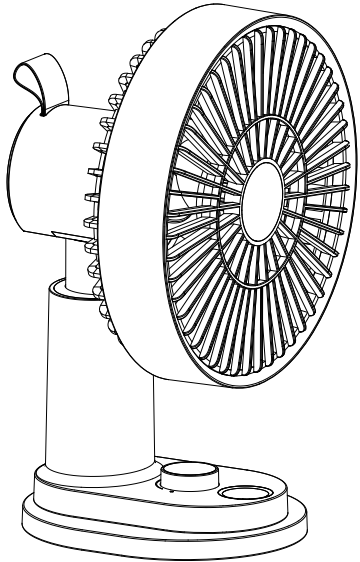


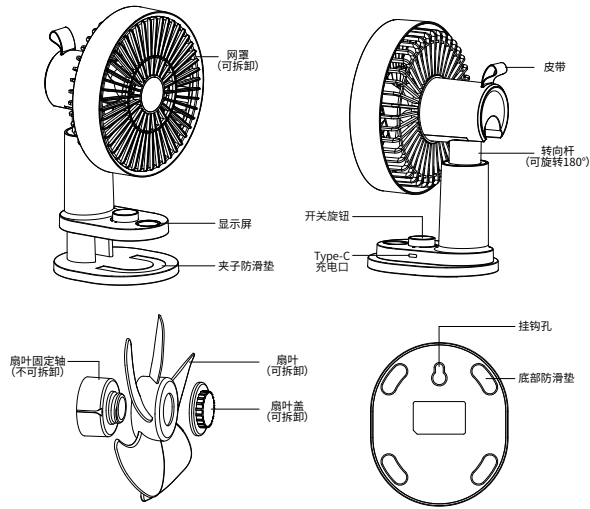


KF-01/KF-01C

摇头夹子风扇

— 说明书 —

【产品结构】



前盖
(可拆卸)

皮带

转轴杆
(可旋转180°)

显示屏

开关按钮

Type-C
充电口

夹子防滑垫

扇叶
(可拆卸)

扇叶盖
(可拆卸)

挂绳孔

底部防滑垫

【产品参数】

产品名称：摇头夹子风扇

产品型号：KF-01（标准版）/KF-01C（遥控版）

材料：ABS+PP+PC

风扇功率：5.5W

充电输入：DC 5V==2.0A（MAX）

充电时间：3-5 小时

使用时间：2.5-13 小时（根据不同档位 / 模式而定）

电池容量：4000mAh（14.8Wh/3.7V）

产品重量：535g

产品尺寸：162（L）x125（W）x230（H）mm

执行标准：GB4706.1-2005；GB4706.27-2008

【使用方法】

A.开关、风速、摇头、显示：

1.长按开关1.5秒可使风扇开机或关机；

2.在风扇开启的状态下，旋转开关：每顺时针转动一下，风速增加5%，最高为100%；每逆时针转动一下，风速减少5%，最低为10%；

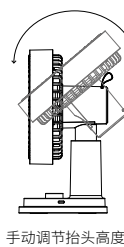
3.在风扇开启的状态下，短按开关，可打开或关闭摇头；

4.当转动开关调整风速时，显示屏显示为风速百分比，随后1.5秒自动跳转为电量百分比。

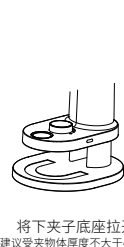
B.手动调节：



最大可转向180°



手动调节抬头高度

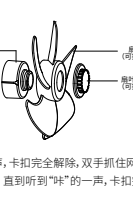


将下夹子底座拉开
建议受夹物体厚度不大于45MM

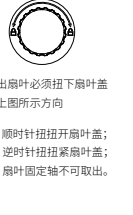
C.如何清洁：



双手往相反方向扳，逆时针旋转至听到“咔”的一声，卡扣完全解除，双手前后缓慢边拉横条，垂直向上拔出即可，按回方式顺时针旋转，直到听到“咔”的一声，卡扣完全锁住，操作完毕。



取出扇叶时必须将下扇叶盖和上扇叶盖一同取出。



注：顺时针时松开扇叶盖；逆时针时扣紧扇叶盖；扇叶固定轴不可取出。

D.充电说明：

1.产品内置4000mAh锂离子电池，超强续航能力，且支持边充边用。

2.为延长电池使用寿命，当产品电量低于10%时，请及时充电。

3.产品充电为DC5V==2A，如果充电适配器不足2A会影响充电时间。

4.产品进行充电时，屏幕上会显示闪电标和当前电量。

5.当显示屏显示100%时表示电池已经充满。

6.产品使用充电器充电时，使用充电器应获得ccc认证。

E.遥控器说明：



1.本产品KF-01C(遥控版)有配备遥控器。

2.遥控器为4个按键，分别是：开/关机、摇头、风速+、风速-。

3.第一次使用遥控器前，必须拔掉遥控器电池仓的绝缘片。

4.使用遥控器对准产品显示屏，点击开/关机按键就可开启风扇。

5.摇头功能只有在风扇正常开启后才可使用。

6.“风速+”和“风速-”两个按键每次单击，会增加或减少风速10%。

7.此遥控器标配一颗电池，电池型号为：CR2025 3V 纽扣电池。

【包装配件】

摇头夹子风扇*1

Type-C充电线*1

说明书*1

遥控器（KF-01C配遥控器）*1

【注意事项】

1.长时间短距离直接吹强风可能会导致不适，尤其是婴儿/老人。

2.本机使用的锂离子电池，无记忆效应，可随时充电不必等到电池耗尽才充电，随时保持电池有电，有利于延长电池寿命。

3.风扇工作时风叶会高速旋转，严禁将异物伸进风扇内，否则可能会造成机器损坏。

4.10岁以下儿童使用产品，必须在成人监督下使用，避免造成危险。

5.风扇摇头过程中，请勿人为干扰产品运行。（使用外力打乱正常摇头方向及速度等）。

6.请勿用力拉扯或者弯折风扇转向杆，避免造成损坏。

7.清洗扇叶时切勿弯折扇叶，装回扇叶时，扇叶盖必须对好牙位，避免扇叶安装不当而导致产品开机抖动或者不转。

8.当产品废弃时，应取出电池单独回收。

【三包凭证】

1.请妥善保管保修卡，以备维修时的凭证。

2.保修期自产品购买之日起一年内。

3.保修期间，本产品在正常使用的前提下发生故障，经本公司查验属实，将免费提供维修和换新服务。

【产品中有害物质的名称及含量】

部件名称	有害物质					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr(VI))	多溴联苯(PBB)	多溴二联苯(PBDE)
塑料件	○	○	○	○	○	○
金属件	○	○	○	○	○	○
硅胶件	○	○	○	○	○	○
PCB	×	○	○	○	○	○

本表格依据SJ/T11364-2014的规定编制

○：表示该有害物质在该部件所有材料中的含量均在GB/T 26572规定的限量要求以下；

×：表示该有害物质在该部件至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求。

【以下情况恕不提供免费维修】

本公司产品实行保修年限之内的有限保障。

属于下列情况的设备故障或者损坏，不在有限保障之列，本公司不承担免费保修义务；

1.设备部件以及超出了有效的保修期；

2.客户未按照说明书的要求，错误的安装、保管以及使用而造成的设备故障或损坏；

3.非由本公司授权机构或人员拆卸而造成的设备故障或损坏；

4.因意外因素或者人为因素（包括但不限于操作失误、刮伤、搬运、碰撞、输入不合适的电压电流等）导致的设备故障或损坏；

5.因自然灾害等不可抗力（如地震、火灾等）原因造成的设备故障或者损坏。

产品保修卡

（本卡仅适用中国区）

产品名称

联系电话

产品型号

购买地址

用户姓名

销售商名称

购买时间

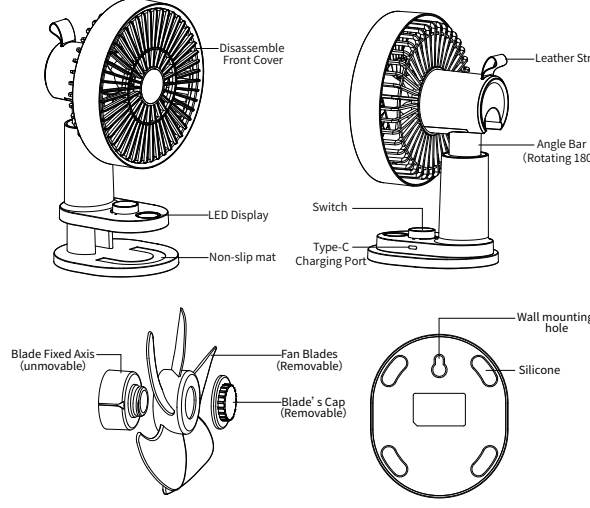


KF-01/KF-01C

Oscillating Clip Fan

— User manual —

【Product Structure】



Disassemble Front Cover

Leather Strap

Angle Bar (Rotating 180°)

LED Display

Switch

Non-slip mat

Type-C Charging Port

Blade Fixed Axis (unmovable)

Fan Blades (Removable)

Blade's Cap (Removable)

Silicone

Wall mounting hole

【Product Parameters】

Product name: oscillating clip fan

Product model: KF-01/KF-01C

Material: ABS+PP+PC

Fan power: 5.5W

Input: DC 5V==2.0A（MAX）

Charging time: 3-5hrs

Working Time: 2.5-13hrs（Different wind speed/mode）

Battery capacity: 4000mAh（14.8Wh/3.7V）

Product weight: 535g

Product size: 162（L）x125（W）x230（H）mm

【How to Use It】

A.On/Off,Wind Speed,Oscillating Function,LED Display:

1.Long press 1.5s to turn ON or turn OFF；

2.Spinn the button when i turn ON: Clockwise rotation once, wind speed increase 5%, until to 100%；Counterclockwise rotation once, wind speed reduce 5%, until to 10%；

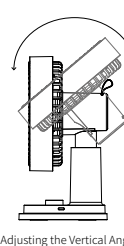
3.Short press the button to turn the Oscillating ON or OFF；

4.While adjusting the wind speed, wind speed percentage displaying, after 1.5s it will switch to battery percentage。

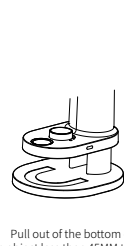
B.Manual adjustment:



Max to rotating 180°



Adjusting the Vertical Angle

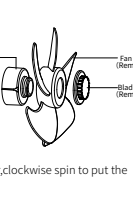


Pull out of the bottom clip
Clip object less than 45MM thickness

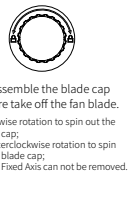
C.How to clean it:



Counterclockwise spin and take out the front cover,clockwise spin to put the front cover back on.



取出扇叶时必须将下扇叶盖和上扇叶盖一同取出。



Remark:Counterclockwise rotation to spin out the Blade's cap, clockwise rotation to spin in the Blade cap. Blade Fixed Axis can not be removed.

D.Charging Descriptions:

1.Product built in 4000mAh rechargeable battery, working while charging is available.

2.For a better battery life , please charging when the battery power reach to 10%.

3.Product input with DC5V==2A, it will effect the charging time if the adapter input less than 2A.

4.It will display the flash icon & power percentage while charging.

5.Full charged when the display shown 100%.

6.Please use standard charging adapter.

E.Remote Control Description:

1.KF-01C is Remote control version。

2.4 buttons on the remote control: ON/OFF, Rotating, Increase wind speed, Reduce wind speed.

3.Before use the remote control,please take off the plastic sheet.

4.Remote control point to the LED display, press ON/OFF to turn on the fan.

5.Oscillating funtion only working when the fan is on.

6.Press "Wind speed+" & "Wind speed-"once,increase or reduce wing speed 10%.

7.Remote control build in a CR2025 3V button cell.

【Packing Accessories】

Oscillating clip fan*1

Type-C USB cable*1

User manual*1

Remote control (KF-01C) *1

【Precautions】

1.Directing the fan at people with a high level of airflow for a long time will cause discomfort,especially for infants and the elderly.

2.The battery provided for the fan is a lithium-ion battery without the memory effect, which can be recharge at any time,rather than after the battery is exhausted.Keep it charged is conducive to extending its service life.

3.When the fan is working,the fan blades will rotate at high speed.Therefore,it is strictly prohibited to extend foreign objects into the fan,otherwise the fan may be damaged.

4.Children under the age of 10 should use the fan under the supervision of an adult to avoid dangers.

5.During the running of the under the oscillation mode,please never disturb it.(For example,force to disturb its normal oscillating direction and speed.)

6.Do not pull or bend the fan steering lever to avoid damage.

7.While cleaning blades ,do not bend and folding the fan blade, when put the blade back,make sure to put in correct position,otherwise it will causes the fan not working.

8.When the product is discarded, the battery inside should be taken out and recycled separately.

【Three-guarantee Certificate】

1.Please keep the warranty card properly as a certificate for maintenance.

2.the warranty period is within one year from the date of purchase.

3.Duringthe warranty period,if this product breaks down under normal use an is verified by our company,we will provide maintenance and replacement service free of charge.

【Free maintenance is not available under the following circumstances】

Our products are subject to limited warranty within the warranty period.Equipment failure or damage under the following circumstances is not covered by the limited warranty,and the Company will not undertake the warranty obligation free of charge.

1.Equipment or parts have exceeded the valid warranty period.

2.Equipment failure or damage caused by the customer' s incorrect installation, storage and use according to the instructions.

3.Equipment failure or damage caused by disassembly by non-authorized agencies or personnel of the Company.

4.Equipment failure or damage caused by unexpected factors or human factors (including but not limited to operating errors,scratches,handing,bumping,input of inappropriate voltage and current,etc.).

5.Equipment failure or damage caused by force majeure such as natural disasters (e.g. earthquake,fire,etc.).

本说明书的内容及产品的规格技术说明如有变更，恕不另行通知

The contents of this manual and the specification of the product are subject to change without prior notice

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:

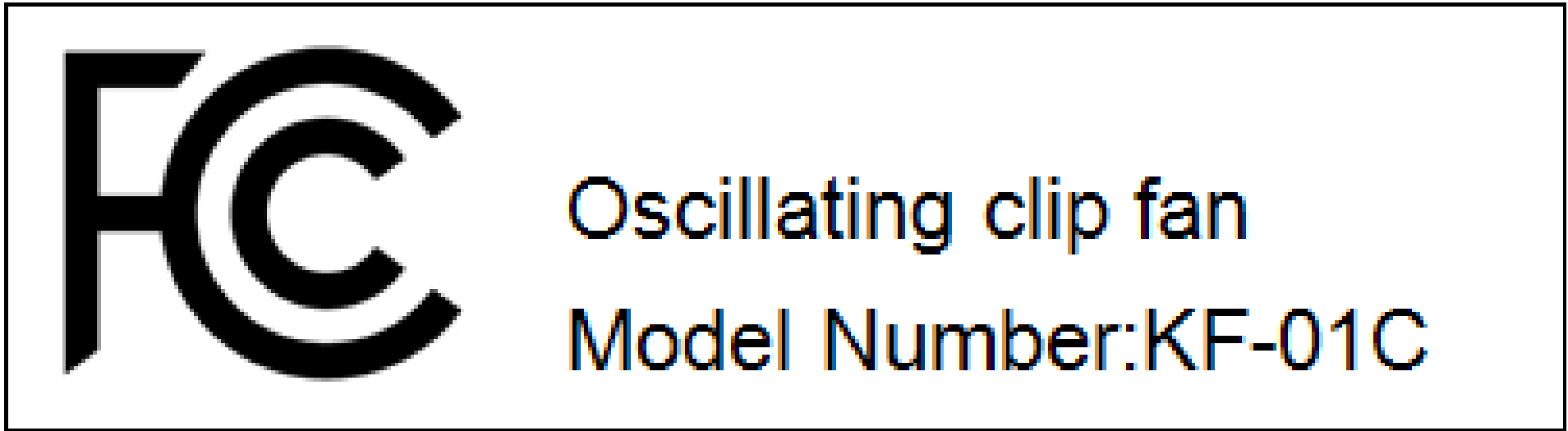
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

All other devices shall bear the following statement in a conspicuous location on the device:

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.



(Shenzhen Cassvie Technology Co., Ltd.)
(2A42R-KF01C)