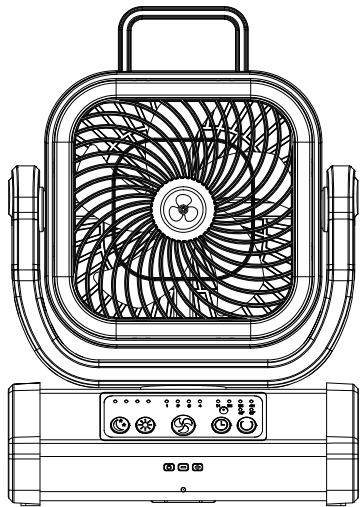


Outdoor rotating fan

Instruction manual



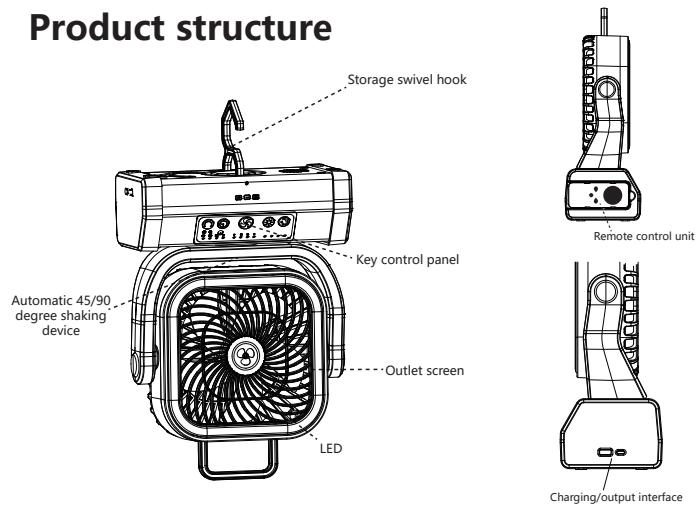
MF1

In order to make you more full of the advantages of high-quality fans, please read the instructions carefully thank you for your trust and support, I hope our products can bring you convenience and fun life

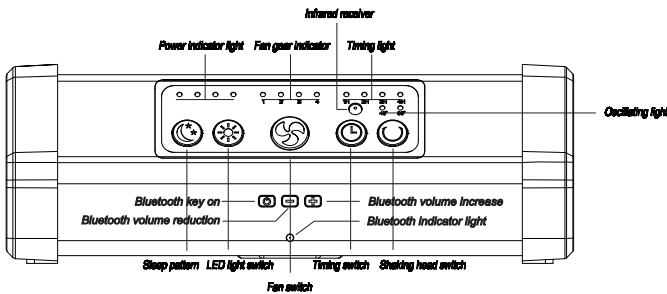
Product characteristics

- 1, unique industrial appearance, anti-fall, anti-collision, strong and durable;
- 2, large battery capacity, self-use mode can also USB output external charging;
- 3, four speed wind speed selection, more humane;
- 4, the fan comes with strong LED lighting, brightness adjustment 3 levels;
- 5, in addition to the platform placement work, this product can also be used in multiple scenes upside down rotation;
- 6, open the sleep mode, you can turn off the fan indicator light, sleep is not dazzling;
- 7, around the automatic shaking of the head, up and down before and after the free rotation adjustment use;

Product structure



Usage method

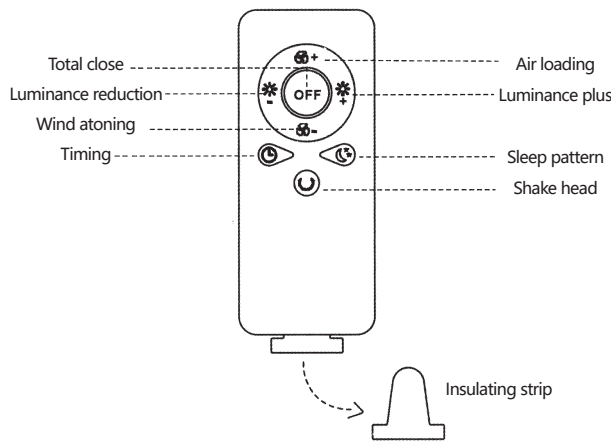


- 1, short press the "⌂" switch key, the fan in turn 《1 gear, 2 gear, 3 gear, 4 gear off》5 states switch, long press the switch key to close;
- 2, When the fan is on, press"⌂"to switch on. The fan shakes its head to switch between 90°, 45°, and Off
- 3, short press"✳️" to turn on the key, the LED light in turn in 《1 gear, 2 gear, 3 gear, off》4 states to switch,
- 4, Sleep function: press the"🌙" Open key, switch between the two states of 《Open and close》;
- 5, timing function: short press the"⌚"switch key, in turn in the 《1H, 2H, 4H8H, off》five states switch, long press the key to cancel timing;
- 6, Bluetooth key on"🔊"
- 7, Bluetooth volume reduction"🔇"
- 8, Bluetooth volume increase"🔊"
- 9, Bluetooth indicator light"💡"

This device complies with part 15 of the FCC Rules. Operation is subject to the following twoconditions: (1) This device may not cause harmful interference, and (2) this device must accept anyinterference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digitaldevice, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonableprotection against harmful interference in a residential installation. This equipment generates, usesand can radiate radio frequency energy and, if not installed and used in accordance with theinstructions, may cause harmful interference to radio communications. However, there is no quaranteethat interference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipment off andon, 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 isconnected. Consult the dealer or an experienced radio/TV technician for help. This equipment complies with FCC radlation exposure limits set forth for an uncontrolled environment.

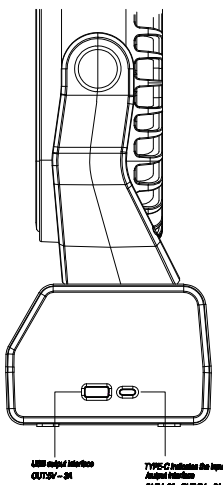
Remote control use



- 1, before using the remote control, please pull out the insulation of the remote control for power (as shown in the figure)
- 2, remote control distance :5 meters
- 3, remote control Angle :120°
- 4, the fan will emit a "drop" sound when receiving the remote control command,



Charging instructions/Mobile power function



- 1, charging time :9-10 hours (please use 5V-3A charger to charge, use less than 5V-3A1. When the charger, the charging time will therefore be slightly longer)
- 2, Insert the DC-5V power supply, the system automatically turn on the charging function, during the charging process, the corresponding power light of the power indicator on the control panel flashes, and the power indicator is 4 steady on after full charge.
- 3, mobile power function: connect the external device with a charging cable, when connected with the external device - be sure to choose the power within the corresponding parameter range, otherwise it will cause damage to the device.

Note :TYPE-C output interface is not compatible with some mobile phones

Product specification

Product name	Outdoor fan
Type product	MF1
Rated power	15W
TYPE-C Indicates the value	DC5V-3A
TYPE-C Indicates the output	DC5V-3A
USB output	DC5V-3A

Safety precautions

- 1, do not put this product in the sun or high temperature, fire and other environment
- 2, do not put this product in a humid place
- 3, it is strictly prohibited to put this product into or close to the fire source to avoid fire, etc.
- 4, do not disassemble, open, cut, or Pierce this product:
- 5, during the use of the product, if any abnormal situation occurs, please stop using immediately
- 6, when the product is not used for a long time, it is necessary to charge the product once every 2-3 months to avoid battery damage caused by long-term storage.