

product brief introduction

AI intelligent voice air conditioning six fan cap, front high-power LED lights, front and rear fans and neck fans a total of 6 fans, the front and rear fans have six adjustable; The front and rear bib fans have three adjustable, built-in Bluetooth speaker, can listen to music, can make calls; Nano intelligent cooling, with a charging bank function, you can charge the mobile phone, fan gear and electricity through the digital display, using double solar and lithium battery dual power supply mode, top. The solar power panel installed on the upper and brim of the hat can supplement the power of the built-in large-capacity lithium battery in the sunlight. (Note: in the startup state, the conventional functions can shout the wake-up word "Xiaoxin, Xiaoxin" to wake up the voice function, and then realize the functions through the main function words)

1、product advantages

- AI voice intelligent interactive system
- High power double solar panels
- Six fans, strong wind
- NM Intelligent cooling
- Digital display function
- Gear memory function
- Collision alarm function
- High power LED headlights
- Power bank function
- High capacity lithium battery energy storage power supply
- Bluetooth speaker/Listen to music/make and receive calls

2:method of application



● Turn on the front and rear fans: press ●3 seconds to turn on the front and rear fans, press the ● key or the key to turn on the front and rear fans, and the display will display a total of 6 gears from 1-1/2-1 to 1-6/2-6, and then press to close.

● Headlight function: Press the key to turn on the strong light mode, press again for the low light mode, press again for the flash mode, and then press to turn off the headlight.

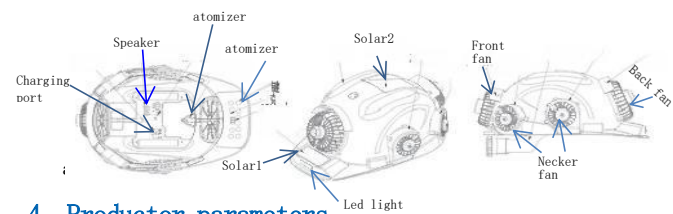
● Turn on the air conditioner: press the key to turn on the air conditioner function, and then press the key to close, and then 50 F. (Note: You need to open the plug on the top of the hat to add water)

● Bluetooth connection: short button, Bluetooth function on (then press to switch radio mode) screen display power, open the phone Bluetooth search: find "Xinyuanming - smart wearable device", click the connection, the phone displays whether "allow" pairing, press the "pairing" button, the connection is successful. The display displays the percentage of charge. Press the ● button to pause and play music, answer and hang up the phone, double click to dial the last phone, long press the volume button/to adjust the volume, and you can also adjust the phone, short press is the previous song/next song of the music mode.

● Radio function: Press ● after boot, press ● key twice to switch to radio mode, long press to automatically search and store, press /●) to go up and down the station.

● Open the front and rear bib fan: long press ●3 seconds to turn on the fan, single press the key or key to open the front and rear bib fan, the display displays 3-1/4 4-1 to 3-3/4-3, a total of 3 gears, then press to close.

3、AI intelligent voice air conditioning six fan cap structure



4. Productor parameters

Input	output	Bluetooth version	motor power	Solar power	LED power
5. 0V/1-2A	5. 0V/1-2A	V5. 0	1. 5W	1. 2W	3W

5、attention

- This product is an electronic product, can simply prevent rain, not recommended to use in heavy rain, do not soak in water.
- Please turn off the switch when not in use to save power.
- Do not put into the fire.
- When the power is insufficient, you need to use the charger to supplement the electricity, long-term use, it is recommended to supplement the electricity once every three months.

Warning: This product is a fan cap and cannot be used in place of a safety helmet

A) Warning: When using the fan cap, the cap band or chin band should be adjusted according to the size of the head circumference to ensure that it is firmly worn and will not accidentally offset or slip;

B) Warning: The fan cap must be replaced after severe impact, even if there is no obvious damage;

C) Warning: Any modification or replacement of fan cap fittings will be hazardous to the user unless it is carried out as recommended by the manufacturer.

6:part list:

model	manual	lining	charger	cable	voice	AC	BT	AI
6F13BA-20000								
6F13BA-19000		●				●	●	
6F13BA-16000		●	●			●	●	
6F13B-16000	●	●					●	

Note: The company's product parameters are subject to change without prior notice.

※ Solar charging detection: The solar panel is exposed to the sun, (or under a larger bulb), you can see the solar energy. If the indicator on the panel is steady green, the solar energy is charged properly.

Manufacturer name: Shenzhen Xinyuanming Electronics Co., LTD
Manufacturer Address: 4th Floor, Building A, Kedasi Industrial Park, Xinzhang Road, Guanlan Town, Longhua District, Shenzhen
Tel: 0755-21052757
Production add: Kedaz Industrial Park, Xinzhang Road, Guanlan Town, Longhua District, Shenzhen

certificate

name:

Model

date:

checkresult

checker:

QC

PASS

02

Wakeup voice	Major function words					
xiaoxin	ON front fan	ON AFT Fan	ON 1 necker Fan	ON 2 necker Fan	ON Light	OFF allof
xinyuangming	OFF front fan	Off AFT Fan	OFF 1necker fan	OFF 2necker fan	OFF Light	ON AC
Fan cap	F FAN 1	AFT FAN 1	1neckerfan1	2neckerfan1	Flash mode	OFF AC
	F FAN 2	AFT FAN 2	1neckerfan2	2neckerfan1	brightmode	
Press and hold the power button for 3 seconds	F FAN 3	AFT FAN 3	1neckerfan3	2neckerfan1	Low mode	
	F FAN 4	AFT FAN 4				
	F FAN 5	AFT FAN 5				
	F FAN 6	AFT FAN 6				
After starting up, please execute the command in Mandarin, wake up + main function words can achieve the function, such as: Xiaoxin Xiaoxin, turn on the front fan, the front fan will turn on						

Ai intelligent air conditioner six fan cap



operating manual

Charge 4-6 hours before first use

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.

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

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction