

1. Reclaim

At the end of the service life of the product, do not discard it together with general household waste. The product should be placed in the recycling bin designated by the government, or the product can be sent back to the after-sales service center of the original factory. The personnel of the service center will deal with it in an environmentally sound manner.

1. Maintenance, cleaning, storage and transportation

01. Please clean the equipment with a slightly wet towel and dry it with a dry soft cloth.

02. If the equipment is not used for a long time, please store it in the packing box.

03. When the equipment is not used for a long time, please charge the battery once per month.

04. The neck fan shall be stored in a well ventilated warehouse without corrosive gas, 250mm above the ground.

05. It is strictly prohibited to stack neck fan in more than 5 layers.

06. When the neck fan is not used for a long time, please pack and store it after cleaning. It is best to take it out and charge it once a month to prevent moisture.

07. The product is applicable to automobile, train, ship and aircraft transportation.

08. During dynamic transmission, the products shall be fixed to prevent violent vibration, collision, tumbling and falling, and shall be upward, handled with care and rainproof.



Cooling & Heating
Portable Neck Fan

HXR-E130 User's manual

Safety instructions

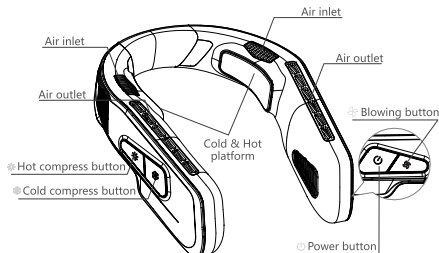
Thank you for purchasing this product! In order to provide you with a better user experience, please carefully read all the instructions and warning prompts about the product in this manual before using this product.



Warning

1. Do not immerse the product in water or allow water to enter the ventilation holes of the product.
2. Do not put any objects into the ventilation holes of the product.
3. Do not throw the product into the fire or near the source of fire.
4. Please do not place the product in extreme environments such as humidity and high temperatures.
5. Do not use in areas that are prone to producing a large amount of dust, mist, or oil fumes.
6. Please avoid dropping the product from a height or subjecting it to long-distance vibration.
7. Please do not change or modify the product in any way.
8. Please use a certified and compliant charger for charging.
9. Children under the age of 10 must be used with the assistance of a guardian under their supervision.
10. The equipment has a heating and cooling surface, and should be used with caution by people who are not sensitive to cold or heat.

1.Product introduction



Application method

1. When the hanging neck fan is turned off, long press the  for 2 seconds to turn on the device. At this time, the hanging neck fan enters standby mode.
2. When the hanging neck fan is in standby mode, short press the  to activate the blowing function. The blowing function has three levels, and short press the  to switch between different levels:
Blowing volume level 1: The  indicator light shows white light
Blowing volume level 2: The  indicator light shows green light.
Blowing volume level 3: The  indicator light shows red light.

3. When the hanging neck fan is in standby mode, short press the  to start the cold compress function. The cold compress function has three levels, which can be switched by short pressing the  :
Cold compress level 1: The temperature of the platform on both sides is about 28 °C, and the  displays blue light.
Cold compress level 2: The temperature of the platform on both sides is about 22 °C, and the  displays purple light.
Cold compress level 3: The temperature of the platform on both sides is about 15 °C, and the  displays a red light.

4. When the hanging neck fan is in standby mode, short press the  to start the hot compress function. The hot compress function has three levels, which can be switched by short pressing the heating button  :

Hot compress level 1: The temperature of the platform on both sides is about 38 °C, and the  displays blue light.

Hot compress level 2: The temperature of the platform on both sides is about 41 °C, and the  displays purple light.

Hot compress level 3: The temperature of the platform on both sides is about 45 °C, and the  displays a red light.

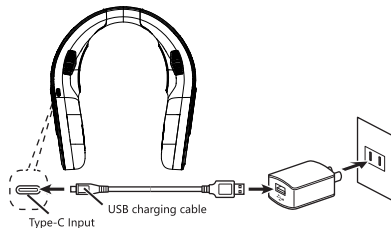
5. The functions of blowing, hot compress, and cold compress will automatically turn off after 20 minutes of use. If you need to continue using them, please restart the device.

6. Tips:

The fan function can be turned on during product charging, but the cold/hot function cannot be turned on. After long pressing the power button during charging, the charging light changes from flashing to constantly on. At this time, short pressing the fan function can adjust the blowing volume level.

2. Charging:

For the first time using or not using for a long time, please charge. The charging method is as follows



1. The USB cable in the accessory should be plugged into the charging port on the bottom left side of the product
2. Insert the USB cable into the power adapter and connect it to the power source
3. Charging display: The power button backlight flashes during charging, no power -33% red, 33%-67% green, 67%-100% white, the white light will stay on after the battery is fully charged, and after 5 minutes, the lights are all off, then you can unplug the charger

Basic parameters

Product name: Cooling & Heating Portable Neck Fan	Product model: HXR-E130
Net weight: 377g	Input voltage: 5V, 2A
Power: 20W (maximum 30W)	Battery specification: 3.7V 5000mAh
Speed gear: 3th gear adjustment	Charging time: about 3 hours
Service environment: -10°C~+50°C	Product size: 203×177×58MM
Blowing work for about 5-6 hours Heating for about 1.5-2 hours Cooling for about 1-1.5 hours	Automatic timing: Each function will automatically stop working after 20 minutes of use
Temperature value: Hot compress: 1st grade 38 °C, 2nd grade 41 °C, 3rd grade 45 °C. Cold compress: 1st grade 28 °C, 2nd grade 22 °C, 3rd grade 15 °C. *The above deviation will be: ±3°C depending on the environment and use conditions for cooling. ±2°C for heating.	

Troubleshooting of neck fan operation

Possible situations	Possible causes/handling methods
Unable to start after pressing the power button	Please confirm if the power of the hot and cold fans is sufficient
	Please confirm if the starting operation of the hot and cold fans is standardized (press and hold the on button for more than 2 seconds)
	If the device cannot start charging in particularly high or low ambient temperatures, please operate in an environment of -10-50 °C
Unable to charge or with short battery life	Please check if the USB connection cable and the host power adapter are in good connect
Stopping during use	When charging for the first time or not in use for a long time, please fully charge before use
	The hot and cold fans cannot be charged during startup. Please turn off the power before charging
	The hot and cold fan will automatically stop working after 20 minutes of use, which is a normal situation. If you need to continue using it, you can turn on the power again
	Please confirm if the hot and cold fans are in a low battery condition. If the battery is low, please charge before use

*Note: If the problem still exists after following the above steps, please cut off the power and contact customer service for assistance.