

QIAO

USER MANUAL

Flame Essential Oil Diffuser
HYB-02

SAFETY INFORMATION

Warning

1. Do not submerge the base in water,all electronic components are not waterproof.
2. Do not pull the power cord when unplugging the adapter.
3. Do not convert or repair this product on your own.

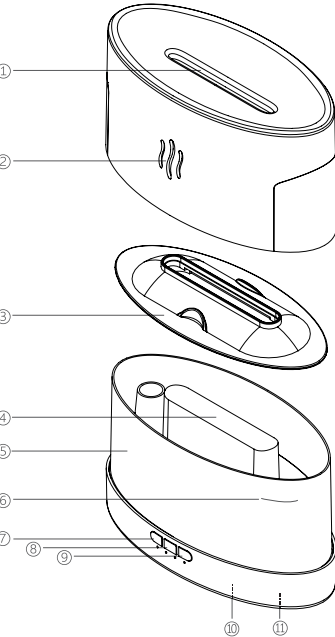
Guidelines

1. Stop using if power cable is damaged or not working properly.
2. Power cords must be replaced with professional soft wire, if damaged.
3. Please keep this product away from children.
4. Please keep all power cords away from moisture while in use.
5. Please use 24V 0.8A Adapter.

Tips

1. Please do not wrap power cords over the product to avoid damage.
2. Please use clean and maintain this product under supervision by a guardian to who do not have a full capacity or relevant knowledge (include children).
- Maximum water tank capacity is 500ml (16.9 oz).Do not fill the tank over the water line.It will affect the misting vapor process or damage the product.
- Please use the original charging cable that comes with the box for the best result.Using any replacement charging cables may affect the misting vapor process.
- Please use pure water for the best lifespan of this product
- Chemicals in tap water could cause malfunction.
- There will be some noise when the motor is running.

PRODUCT DETAILS

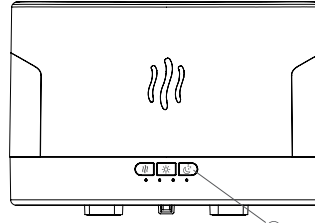


- ① Cool Mist Vent ② Flame Light
③ Block water mist ④ LED fog lamp ⑤ Water Tank
⑥ Water Line ⑦ Left button ⑧ Middle button
⑨ Right button ⑩ LED Profile lights ⑪ Audio

HOW TO USE BLUETOOTH (Bluetooth: PCXC600)

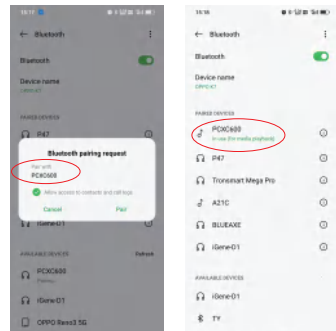
Bluetooth pairing

- ① Long press the right button,
Bluetooth pairing and removal,upon successful pairing,there will be a prompt sound and the left indicator light will flash.



Successful connection

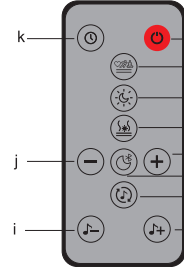
- ② Then turn on the Bluetooth function of your mobile phone, click to select the "PCXC600" device name in the Bluetooth device:
automatically enter the pairing, after the pairing connection is successful, there will be a prompt tone.



OPERATIONAL INSTRUCTION (Bluetooth function)

Host	Operations	State
Notes: Three mist levels: Low/Medium/High Three brightness levels: Low/Medium/High		
Left button (Mist button)	Press the button once	Power on, low mist level, low brightness on top and bottom lights
	Press the button twice	Medium mist level, medium brightness on top and bottom lights
	Press the button three times	High mist level, high brightness on top and bottom lights
	Press the button four times	Mist off, high brightness on top and bottom lights
	*Operations can be repeated	
	Long press the button once	Turn off after 1 hour
	Long press the button twice	Turn off after 3 hours
	Long press the button three times	Turn off after 6 hours
	Long press the button four times	Disable timer function
	*Operations can be repeated	
Middle button (Mode button)	Press the button once	Low brightness on top and bottom lights
	Press the button twice	Medium brightness on top and bottom lights
	Press the button three times	High brightness on top and bottom lights
	Press the button four times	Top light off, high brightness on bottom light
	Press the button five times	Top light high, bottom light off
	Press the button six times	Both top and bottom lights off
	*Operations can be repeated	
	Long press the button once	Top light colors in warm white
	Long press the button twice	Top light colors in red
	Long press the button three times	Top light colors in green
Right button (Sleep button)	Press the button briefly	Enter the sleep mode-switch natural sound categories-exit the sleep mode(After entering the sleep mode, turn off all the lights in 10 minutes, and turn off the white noise after 30 minutes)
	Long press the button for 2 seconds	Bluetooth pairing; upon successful pairing, there will be a prompt sound and the left indicator light will flash
	Double-click the button	Sound volume adjustment
	*Operations can be repeated	
	*Operations can be repeated	

Remote Buttons	Operations	State
On/off button	Press the button	Turn on the machine
Timer button	Long press the button	All function shut down
	Press the button in sequence	Timer settings cycle through 1 hour, 3 hours, 6 hours
Light mode button	Press the button in sequence	Top light colors cycle through white, red, orange, yellow, green, cyan, blue, purple, and red gradient
	Press the button once	Turn off the top light
Night light button	Press the button twice	Turn off the bottom light
	Press the button three times	Turn off all lights
Fog light button	Press the button in sequence	Fog volume from low-medium-high-off cycle (top and bottom light brightness synchronize with mist level)
	Press the button in sequence	Top and bottom light brightness: Low-Medium-High transition
+ button	Press the button in sequence	Top and bottom light brightness: High-Medium-Low transition
	Press the button in sequence	Enter or exit the natural sound sleep mode
Sleep and Bluetooth button	Long press the button	Bluetooth pairing
	Press the button in sequence	Natural sound cycle switching
Volume button+	Press the button in sequence	Volume increases by 5% , long press increases quickly
	Press the button in sequence	Volume decreases by 5% , long press decrease quickly
*Operations can be repeated		

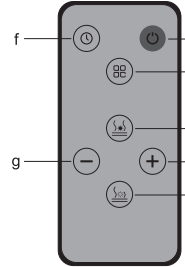


- a On/Off
b Light mode
c Night light
d Fog light
e Brightness+
f Sleep and Bluetooth
g Natural sound
h Volume+
i Volume-
j Brightness-
k Timing switch

OPERATIONAL INSTRUCTION (No Bluetooth function)

	Operations	State
Notes: Three mist levels: Low/Medium/High Three brightness levels: Low/Medium/High		
Left button (Mist button)	Press the button once	Power on, low mist level, low brightness on top and bottom lights
	Press the button twice	Medium mist level, medium brightness on top and bottom lights
	Press the button three times	High mist level, high brightness on top and bottom lights
	Press the button four times	Mist off, high brightness on top and bottom lights
	Press the button five times	Mist off/Lights off
	*Operations can be repeated	
	Long press the button once	Turn off after 1 hour
	Long press the button twice	Turn off after 3 hours
	Long press the button three times	Turn off after 6 hours
	Long press the button four times	Disable timer function
Middle button (Mode button)	Press the button once	Low brightness on top and bottom lights
	Press the button twice	Medium brightness on top and bottom lights
	Press the button three times	High brightness on top and bottom lights
	Long press the button once	Top light off, high brightness on bottom light
	Long press the button twice	Top light high, bottom light off
M button (M button)	Press the M button briefly	Top light colors cycle through white, red, orange, yellow, green, cyan, blue, purple, and red gradient
	Long press the M button	The top light is colorful gradient, the gradient time is about 2 seconds
	*Operations can be repeated	

Remote Buttons	Operations	State
On/off button	Power on/off	Upon activation, the mist level and light brightness default to low
Timer button	Press the button in sequence	Timer settings cycle through 1 hour, 3 hours, 6 hours
Fog light+ button	Press the button in sequence	Increase mist level by one step until high mist level is reached (top and bottom light brightness synchronize with mist level)
Fog light- button	Press the button in sequence	Decrease mist level by one step until low mist level is reached (top and bottom light brightness synchronize with mist level)
+ button	Press the button in sequence	Top and bottom light brightness: Low-Medium-High transition
- button	Press the button in sequence	Top and bottom light brightness: High-Medium-Low transition
Light mode button (Remote control middle button)	Press the button in sequence	Top light colors cycle through white, red, orange, yellow, green, cyan, blue, purple, and red gradient
	Long press the button once	Turn off the top light
	Long press the button twice	Turn off the bottom light
	Long press the button three times	Turn off all lights
*Operations can be repeated		



- f On/Off
g Light mode
h Fog light+
i Brightness+
j Fog light-
k Timing switch
l Brightness-

BASIC PARAMETER

Model: HYB-02
Weight: 600g
Electri c Current: 500mA~800mA
Voltage: DC24V/ 0.8A
Watt: 20W
Dimension: 200 x 100 x 136 (mm)
Water Tank Capacity: 500ml (16.9 oz)
Material: ABS/ Silica/ PCBA/PC
Mist Ca pacity: 20ml/h
Compliance: GB4706. 1-2005
GB4706. 48-2009
Origin: Shenzhen China

Electronic Device Hazardous Substances Declaration

Parts Name	Circuit Board	Contact Strip
Lead (Pb)	●	●
Mercury (Hg)	●	●
Cadmium (Cd)	●	●
Hexavalent chromium (Cr(VI))	●	●
Polybrominated biphenyls (PBB)	●	●
Polybrominated diphenyl ethers (PBDE)	●	●

- Indicates that the content of hazardous substance in this specific component is below the requirement in GB/T 26572 regulation.
- × Indicates that the content of hazardous substance in this specific component is above the requirement in GB/T 26572 regulation.

* The hazardous substances and any corresponding components shown in this table will not cause any harm to human and the environment under normal use of the product. This table is to provide relevant instructions to consumers and recycling practitioners, for proper disposal reference.

MADE IN CHINA

Please read the user manual carefully before using this product

FCC Statement

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.

Caution: 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 important announcement .

Radiation Exposure Statement

To comply with FCC RF exposure compliance requirements, this grant is applicable to only mobile configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.