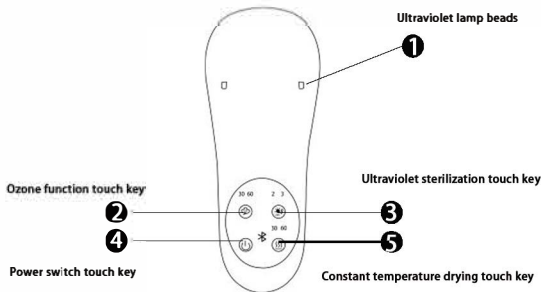


Instruction Manual

SHOES DRYER WITH UVC & O₃ (YN398-01)

Principle: Use ultraviolet rays with a wavelength of 275 NM, ozone, and high temperature to kill microorganisms such as Staphylococcus aureus and mold in the shoes, so that the inside of the shoes is dry and clean, giving the feet a clean and healthy environment



Thank you for purchasing the model YN398-01 SHOES DRYER WITH UVC & O₃, which is developed and produced by Shenzhen Younuo^o Intelligent Electronics Co., Ltd., and hope to give us your valuable feedback if you feel unsatisfied after using it (WWW.YOUNUODEVICE.COM) For your safe use, please read the instruction manual carefully

Part 1: Instructions for use

1. After the TYPE C cable is connected to the device and during normal operation, the power switch touch key indicator light is blue
2. Figure 2 and Figure 5 respectively show the ozone function touch key and the constant temperature drying touch key. Above these two function touch keys, there are two LED indicators for 30 minutes and 60 minutes. Touch Figure 2 or Figure 5 for the first time. When the key is touched, the indicator light will be on for 30 minutes, which means that the device will automatically stop working after 30 minutes of operation. When the device is touched for the second time, the indicator light will be on for 60 minutes. The device will automatically stop working after 60 minutes of operation. When the device is touched for the third time The function stops working. Figure 3 shows the UV function touch key. The indication time above is 2 minutes and 3 minutes. The function works for 2 minutes when touched for the first time, and works for 3 minutes when touched continuously for the second time. When touched continuously for the third time, the function stops working.

Part 2: Safety principle

1. It is strictly forbidden to look directly with the eyes when working with ultraviolet rays, so as to avoid eye damage
2. It is strictly forbidden for children to touch this device when it is working
3. When the device is working, it is forbidden to pull the power supply USB cable forcefully. Since the current is as high as 2A when the device is working, it is forbidden to try to pull the device from the shoe by pulling the power supply USB cable.
4. When not using this device, unplug the USB power cord from the device

Part 3: Steps for usage

1. Put the device into the shoes that need to be dried, sterilized and deodorized, and then plug the TYPE C port of the USB cable into the power supply port of the device, and plug the other end of the USB port into the USB port of any brand of mobile phone charger. The power switch indicator light is on, you can select any function of the device and touch the key to start working.

2. Only applicable to Bluetooth APP version

Use the mobile phone APP or WeChat applet to scan the QR code printed on the product manual. After the connection is successful, the Bluetooth indicator will light blue, and the user can remotely operate the device through the mobile phone APP interface or WeChat applet



Part 4: Product specifications

SHOES DRYER WITH UVC & O₃(YN398-01)

Maximum power: 10W

Input voltage and current: 5V 2A

Product net weight: 185g*2

Dimensions: 170MM*90MM*40MM

Production model: YN398-01

Manufacturer's warranty period: 1 year

Warranty conditions: non-artificial damage. If there is a quality problem during the warranty period, the old can be exchanged for a new one. The product cannot be exchanged for a new one if the product is damaged due to the following reasons. The manufacturer only provides maintenance services: 1. Man-made or accidental damage. 2. Do not use in accordance with the operating instructions. 3. Damage caused by unsuccessful repairs without permission. 4. The product shell is scratched, scratched, and surface damaged. After the expiry date, the manufacturer provides valuable repair services

FCC WARNING

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body; Use only the supplied antenna

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