

User Manual

USB Heating Eye Mask

Model: VEM-200



 Please be sure to read this manual carefully before using

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⚠Caution

- 1) Please use the original temperature control cable provided by the manufacturer.
- 2) Please use CE or FCC and UL certified power adaptor or power bank with voltage output 5V/1A.
- 3) Please use the eye mask with caution and carefully check temperature before use.
- 4) If the user has eye disease or injury or high intra-ocular pressure, please consult with doctors first before using.
- 5) If the user feels uncomfortable after using, please stop using it and consult with doctors.
- 6) Due to the individual skin sensitivity differences, when you feel high temperature, please shorten the use of time or suspension of use to avoid low-temperature burns.
- 7) Please do not use eye mask more than twice a day.
- 8) There is circuit inside eye mask. Please do not disassemble it.
- 9) Please cut off power, if the eye mask will be idled for a long time.
- 10) Please store in a dry and cool environment to avoid damage from moisture and exposure.
- 11) Eye mask is suggested to use for people 18+ years old.
- 12) Eye mask is not a toy, to avoid danger of suffocation, keep this eye mask away from babies and children.

1. Intention of Use

Eye mask is used to relieve eye fatigue by delivering warm compress to eyes. The life span of eye mask is 750 times heating.

2. Product Structure



Fig. 1 Eye mask

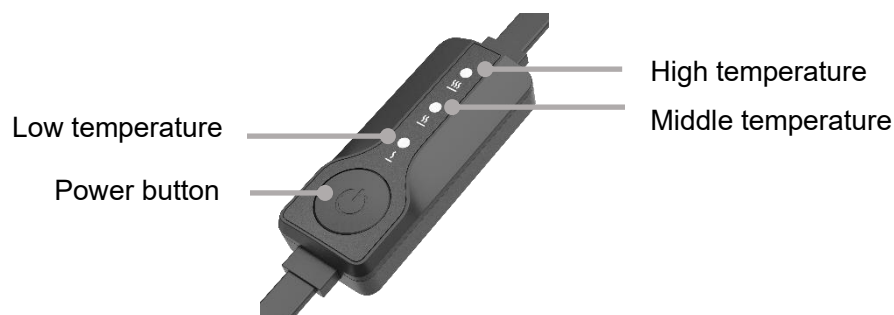


Fig. 2 Temperature control cable

3. Operation Step

- 1) Connect eye mask to the power adaptor/power bank with the output voltage DC 5V/1A with provided temperature control cable.
- 2) Short press the power button to turn on the device. When the eye mask is switch on, the original temperature is on highest level (44°C/111°F).
- 3) Short press the power button to switch different temperature options among 44°C/111°F , 41°C/106°F and 39°C/102°F . The temperature indicator is as below:

●  (44°C/111°F)

●  (41°C/106°F)

●  (39°C/102°F)

During switching different temperature, the eye mask will make the short beep.

After 12minutes heating, eye mask will be turned off automatically with three short beeps. Or user can press the power button to turn off heating at any time.

- 4) Put on the eye mask and adjust the elastic band to a comfortable level.
- 5) Press the flexible FlexStrip properly to better fit the face.



- 6) During the heating process, you will hear the long beep in two times. It is recommended that you blink eyes hard for 3 times after each long beeps.
- 7) Long press the power button for 10 seconds to set off/on the beeps.

⚠ When the eye mask is switch on, the original temperature is on highest level (44°C/111°F).

⚠ Please do not spray water onto the eye mask

4. Eye Mask Sheet

The eye mask sheet is replaceable. To maintain comfort and durability, please hand wash the fabric eye mask sheet gently. Do not machine wash, tumble dry. The life span for eye mask sheet is 60 times heating. After that, it is suggested to change a new sheet.

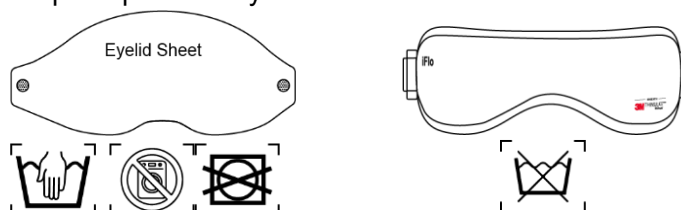
5. Maintenance

- Please keep the eye mask to avoid humidity and pollution
- Please contact the manufacturer when the eye mask is malfunctioned. Please do not disassembly the eye mask by yourself.
- Please keep the eye mask in a place with good ventilation and avoid strong sun shing and corrosive gas or liquid.
- The eye mask is suitable for air, rail, road and sea shipment. Please avoid it being wet by rain or snow or upside down or crush.
- Please keep the product out of reach for children.

Caution: Please do not put the product under direct sun shine or environment with high humidity. If you do not use it for long time, please clean it and keep it inside the zipper bag.

6. Cleaning

- 1) Please clean the dirt on the surface by clean cloth.
- 2) For strong dirt, please wipe gently with wet cloth soaking neutral detergent.
- 3) Please do not let water penetrate into the eye mask.
- 4) Keep the product dry.



7. Specification

Model	VEM-200
Heating method	Powered by USB connection
Heating temperature	44°C/111°F, 41°C/106°F, 39°C/102°F*
Heating duration	12minutes*
Input voltage	DC 5V/1A
Power consumption	4W±5%
Size	22 x 7 cm
Weight	25g

* The deviation of temperature listed on this user manual is $\pm 3^{\circ}\text{C}/37.4^{\circ}\text{F}$,

* Unless otherwise specified, the data listed on this user manual are obtained from VisuScience laboratory. Due to specific changes in objective factors, the data may be different or deviate.

8. Packing List

Name	Quantity
Eye Mask with sheet	1pc
Temperature control cable	1pc
Zipper bag	1pc
User manual	1pc

9. Trouble Shooting

Malfunction	Possible Reason	Solution
The eye mask cannot generate heat	1).The temperature control cable is not properly connected to the eye mask. 2).The eye mask is switched off 3).The eye mask has been heated for 12 minutes and switch off automatically	1).Please insert the temperature control cable firmly into the eye mask. 2).Short press button to switch on 3.Short press button to switch on again
The light indicator on temperature control can not be on	1).The temperature control cable or the power adaptor is broken 2).Temperature control cable poorly connected	1).Change temperature control cable or power adaptor 2).Reinsert the temperature control cable firmly
The red indicator	The temperature control cable or	Cut off the power supply

light keeps blinking	the circuit inside the eye mask is short-circuited	immediately and stop using the eye mask
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 If you try the solution above and the eye mask still does not work, please contact distributor or manufacturer for help. Please do not disassemble the eye mask by yourself.



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