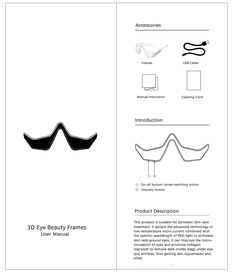
正面　说　书，128g白卡纸



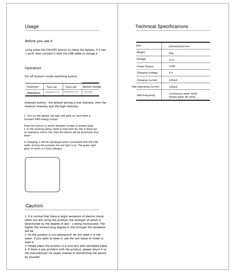
3D Eye Beauty Frames
User Manual

Accessories

Introduction

Product Description

This product is suitable for domestic skin-care treatment. It adopts the advanced technology of low-temperature micro-current combined with the principle of electric pulse. It can act on the skin cells around eyes, it can improve the micro-circulation of eyes and promote collagen regeneration, so it can effectively remove dark eye and wrinkles, thus gaining skin rejuvenated and lifted.



Usage

Before you use it

Long press the ON/OFF button to check the battery. If it can't work, then connect it with the USB cable to charge it.

Operation

On-off button/ mode switching button

Position	Turn on	Turn off	Switch mode
Operation	Short press	Long press 3S	Short press

Intensity button : the default setting is low intensity, then the intensity will be high after pressing.

1. Turn on the device and wait 10S grace, and there is a current DHS energy output.

Place the device on special areas of eyes and press the button to turn on the device. If there is no operation within 10s, then the device will be automatic shut down.

2. Charging: It will be displayed when connected with the USB cable. During this process, the red light is on. The green light shows a full or fully charged.

Caution

1. It is normal that there is slight sensation of electric shock when using the device, the intensity of current is mainly determined by the degree of skin ' s being moisturized. You can adjust the intensity of current by pressing the button of 2 s.
2. The product is not waterproof. do not wash it in the water. If you want to clean it, use the wet tissue or towel to wipe it.
3. Please place the product in a cool and well ventilated place. Do not place it near heat or in direct sunlight. Do not use the manufacturer for repair instead of disrupting the device by yourself.

Technical Specifications

Type	Vibrator/massager
Weight	20g
Voltage	5V
Power Output	10W
Charging Voltage	5V
Charging Current	1000A
Max Operating Current	1000A
AMC Frequency	Continuous wave: 2MHz Pulse wave: 5K-200K