

Intelligent eye protection device for pad  
USER'S MANUAL

## Product Statement

### Li-ion Battery Safety

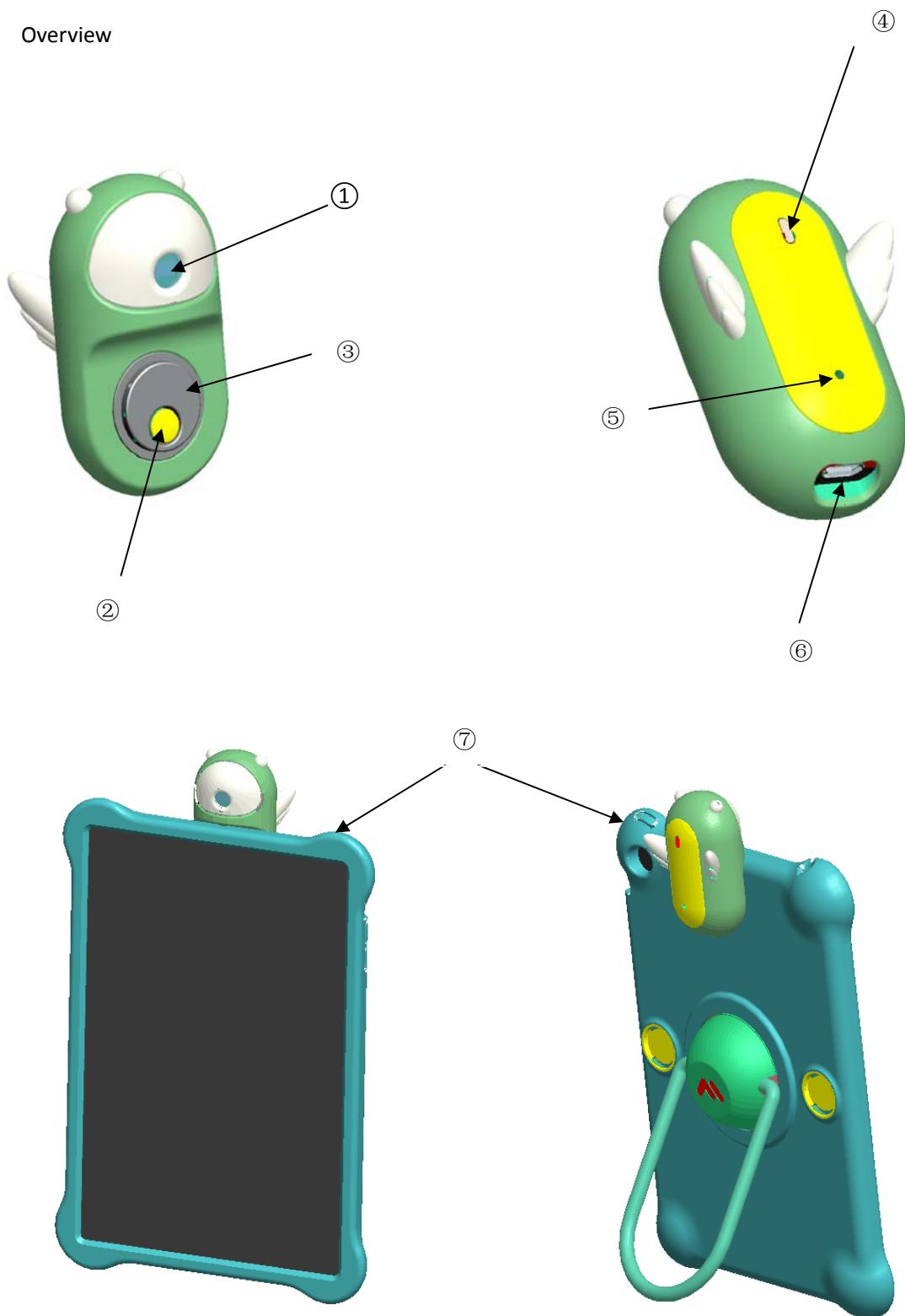
1. This equipment is equipped with sealed, built-in battery. Please do not replace the battery, so as to avoid damage to the battery or equipment. The battery can only be replaced by the authorized service center.
2. Do not use metal conductor dock with the cell poles, or contact the endpoint of the battery, so as not to cause short circuit batteries, and burns caused by battery overheat body damage.
3. Do not use the battery exposed to high temperature or heating equipment, such as sunshine, heaters, microwave oven, oven or water heater, etc. Batteries overheating may cause explosion.
4. Do not disassemble or refit the battery, insert foreign bodies, or immersed in water or other liquid, lest cause battery leakage, overheating, fire or explosion.
5. If the battery leakage, please do not make the skin or eyes contact with leaking liquid. If contact with skin or eyes, please rinse immediately with water, and to go to the hospital for medical treatment.
6. Do not throw the battery into the fire, otherwise it will cause the battery fire and explosion.
7. Please handle the battery in accordance with local regulations, Don't put the battery as life garbage disposal. If the battery disposal incorrectly may cause the battery explosion.
8. Do not let children or pet biting battery in order to avoid the damage or cause the battery explosion
9. Please do not drop, extrusion or puncture battery. To avoid the battery under external pressure, may cause the battery internal short circuit and overheating.
10. Do not use the battery have been damaged.

### Using occasions

1. Have expressly forbids the use of wireless devices, do not use this device, otherwise it will interfere with other electronic equipment or cause other hazards.
2. Wireless devices may interfere with the aircraft's flight system, please abide by the guidelines, the airline where to ban the use of wireless devices, do not use the equipment.
3. Do not use in damp or close to the magnetic field equipment, lest cause circuit inside the equipment malfunction.
4. Please do not use this equipment in thunderstorm weather. The thunderstorm weather may lead to equipment failure or electric shock hazards.
5. Do not use near heat source or naked fire equipment, such as electric heaters, microwave oven, oven, water heater, the fire, the candles or other high temperature may be produced.
6. Please do not let children or pet biting equipment or its parts, so as to avoid the damage or lead to device failure or explosion.
7. Do not use the product in the water, watch in the rain and splashing liquid.

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### Overview



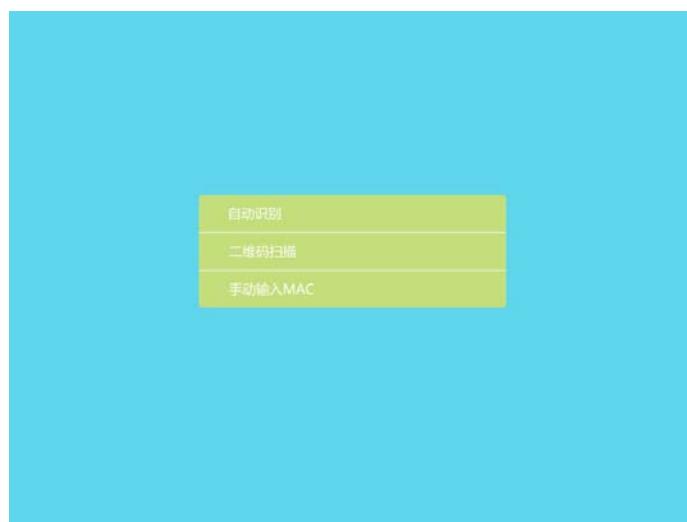
- ① Light sensor : used to measure distance and light intensity.
- ② Button : for user interaction.
- ③ Bulge : connect to the silicone shall
- ④ LED : display the electricity.
- ⑤ Reset : Through the reset hole can restart the doll
- ⑥ MicroUSB : it is used for charging through the Micro USB cable.
- ⑦ Silicone shall : to protect the pad

#### Included in Package

1. Intelligent eye protection device
2. Silicone shall
3. USB cable
4. User's manual

#### First use

Open the “xiaomu” software, Choose a way binding equipment



- Choose "自动识别", Press the button on the device three times, then green light flashing and the buzzer ring than means connected success.
- Choose "二维码扫描", then use the camera of pad to scan the QR code on the packing box.
- Choose "手动输入二维码", then input the mac ID code of the equipment.

#### Function

1. Measure and record the distance between user and pad. If it's below the threshold, there will be a reminder
2. Record the length of time of using pad. Timely remind the user to have a rest.
3. Measure and record the light intensity. There will be a reminder when the light is too strong or too weak.

4. By the use of gravity sensor, there will be a reminder when the user use pad in the vibration environment or in the wrong posture.

#### Charge indicator

1. When low power the orange LED flashing.
2. When charging, the orange LED is in the normally on.
3. When fully charged, the green LED is in the normally on.

#### Technical parameters

Rated power	:	37 mW
Bluetooth version	:	BLE 4.0
Standby time	:	45 days
Service time	:	10 days
Charging time	:	1.5 hours
Battery	:	3.7V/310mAh

## FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates 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.

This device complies with Part 15 of 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.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate this equipment. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device is measured RF output power is less than the SAR exclusion threshold value for human head and body . Therefore, SAR test is not necessary.