

D7 1080p Headlamp Camera with Smart Sensor, 32GB Memory Card





1. Infrared induction
2. HD lens
3. LED lamp
4. Back splint
5. Type-C interface
6. Charging/working indicator light
7. Reset key
8. TF card slot
9. Induction indicator light
10. LED switch
11. On/Off/Photo key

Operation

1. Insert Micro SD card

Pay attention to: Please choose the brand Micro SD card, the ordinary card cannot guarantee the normal use. This product supports a maximum of 32G TF cards by default. If you need to use 64G or 128G capacity TF card, please connect the card to the computer through the card reader for formatting, when formatting the file system select exFAT, the allocation unit size select 128KB, you can choose quick formatting, after formatting, unplug the TF card, insert the product can record normally after boot.

2. Charging

- A. Connect the computer or use a 5v-1000ma power adapter for charging.
- B. The red indicator of charging status is on for a long time, and it goes out after being fully charged.

3. The LED switch

Press the LED switch to turn on and off the LED light. Long press the LED switch button for 1-2 seconds, the green indicator light will light up, and the hand waving induction switch light function will be activated. After this function is turned on, the LED light can be turned on or off with a hand wave about 5-10cm away from the headlamp lens. Short press the LED switch again, the green indicator light will turn off, and exit the induction mode. If the LED light is on after exiting the induction mode, press the LED switch to turn off the LED light.

4. Camera operation

Press and hold the power button for about 1-2 seconds to turn on the device. After turning on, the blue indicator light will light up and the product will automatically enter recording mode. The blue indicator light will flash slowly (Approximately every 0.5 seconds) during recording. Press the power button again for 1-2 seconds, the blue light will stop blinking (long light), and shut down after 2 seconds.

5. Photo operation

In the recording state, press the power button once, the blue indicator light will keep on for one second, and then take a photo and save it automatically. After the capture is complete, the blue light flashes to resume the recording state.

6. How to set the time

Inserting a card to connect to the computer will automatically generate a TIME on the card BAT file, double clicking this file will generate a time.txt text document, and the time in the document will be synchronized with the computer time. It only takes effect after unplugging and restarting the camera. (Note: After changing the time, please restart immediately to ensure that the time change takes effect.)

Tips: When the product crashes due to poor operation. Point the middle reset hole with a small pointed object. The machine can be restored to normal.

Specification parameter

Image Sensor - 2.0Mega Pixels / CMOS-Sensor

Video Resolution - 1080P (1920*1080)

Video Format - MP4

Photo Format - JPG

Compressed format - H.264

Loop-cycle recording - 5min

Memory - TFcard, maximum support 128G

LED light source - 1-3W

Light range - 5-10 metres

Induction switch - Support

MIC - Support

Loop recording - Support

Battery working time - Video recording with lights on for about 2 hours. Video recording with lights off for about 5 hours

Battery - 1000mA polymer battery

Language - English

Product size - 52*39*35,5mm

The product weight - 55g