USER MANUAL

MINI CAMERA

Please read this user manual carefully and thoroughly before any attempt to operate this product and retain it for your future reference.

FEATUERS:

*Innovative Back-Splint design

*360 degrees rotated Clip

*HD 1920*1080P @30FPS

*4 pcs Leds ,support night vision

*Battery standby time is about 6 hours

*Built-in 16/32gb memory card (optional)

*Built-in 800mah battery , 4 hours working

DETAILED IMAGES:

HD LEN

IR LED

Charging Indicator light

Power/Record Key

Record Indicator light

Mic

Reset Button

360 Rotation Clip

Type-C Interface(Charging)

Note: This item is without waterproof.

OPEARTIONS:

Note: Please charge about 3.5 hours before using .

The default state of this product is circularly covering the recorded video, when the capacity of the memory card is less than 400MB , the system will automatically cover the previous video ,and the file can't be recovered .Use this function with caution

1. CHAGRING:

The Mini Camera has an internal battery .The battery can be charged as following:

Please use the original USB cable , plug the type-c connector into the camera and the normal USB plug in your computer ,power bank ,or use an external 5V 1A Charger. Charging time is about 3.5 hours.

Note:Red led lights is on while charging , once full charged , red led turns off.If red led light blinks 10 times and the camera shuts down,it means the battery is low .

2. POWERING THE CAMERA ON/OFF:

Long press the power button for 3 seconds to turn on the camera. The blue led will light up .

Long press on/off button for 3 seconds to turn off the camera. The blue led will blink 9 times.

Note: The battery standby time is about 6 hours while the camera is on .

3. VIDEO RECORDING:

(1) Long press the power button for 3 seconds to turn on the camera. The blue led will light up .Press the on/off button to start recording . The blue led will flash 4 times before recording.During the recording led light is off . Press on/off button again to stop recording . The blue led returns to blue (standby state).

(2) Press on/off button again to start another recording .

Note:For long time recording ,the video

streaming is divided into files each 5 minutes.

4. NIGHT VISION ON/OFF:

To activate night vision mode,make sure that
the camera is on.Quickly twice press the on/
off button , then the blue led will flash one
time and the night vision IR Led is on.
Quickly twice press the on/off button to turn
off night vision. then the red led light will
flash one time and night vision is off.

5. RESETTING THE CAMERA:

When the camera works abnormally, you can
try to reset it.

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To reset, insert pin to the reset hole,press one
time, the led light will turn off and reset is
done.

Restart the camera , it may be work normally .

Note:Please do not insert the pin to the other
hole.

6. VIDEO REPLAY

Long press power button for 3 seconds to turn
on the camera ,and blue led will light up .
Connect camera to computer or laptop with
the usb cable. Plug type-c connector into the
camera and the normal USB plug into the

computer or laptop. A new removable disk will appear on the computer screen.Open the removable disk to view the videos .

7.   TIME STAPM:

Long press power button for 3 seconds to turn on the camera.The blue led will light up . Connect the camera to the computer via USB cable.The camera will create a "txt" file (userconfig) in the removable disk . Open the text "userconfig" file to revise the display time / date on your video .

The format is :

2018-10-12-01:15:59=Y

Year-Month-Day-Hour:Minute:Second=Y

2018-10-12-01:15:59=N

Year-Month-Day-Hour:Minute:Second=N

Note: Y for display , N for no display .

After setting is done, turn on the camera . The blue led light will flash while the time-stamp is upgrading . Once upgrading is complete , the blue led light is turned off and the camera is turned off .

8. RELEVANT PARAMETERS:

Items	Relevant Parameters
Video Resolution	1920*1080P
Video Format	AVI
Video Coding	M-JPEG
Video Frames	30fps
Storage	Built-in Memory Card
Type of Interface	Type-C
Battery Capacity	Built-in 800mah
Standby Time	About 6 hours
Working Duration	About 4 hours
Charging Voltage	DC = 5V