

Motion Detection Spy Camera Watch Instruction Manual

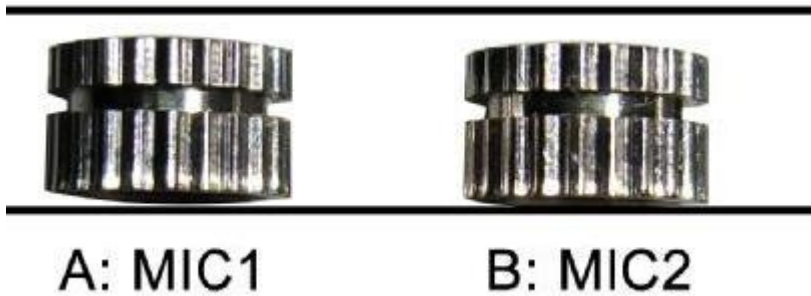


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|----------------|-------------------|
| A. Mode Switch | B. Mode Indicator |
| C. IR Mode | D. Time Resetting |
| E. USB Port | F. IR Indicator |
| G. Microphone | H. Lens |

Important statements:

We design and manufacturer this product according to the 3 degrees technology (30 meters underwater) , but because of its special structure, you can't use it as a diving watch. All of the waterproof design of this product just to prevent splash liquid or other subject falling into the product and damage it in the daily lives.



You should use the product according to the guidance in strict, if the product is damaged by water because of your improper operation, we will no longer offer this product warranty and after-sales service.

In order to make the best waterproof function, you need abide by the following methods strictly:

A MIC1 and B MIC2 are microphone knobs, they have the same height. Please note the difference.

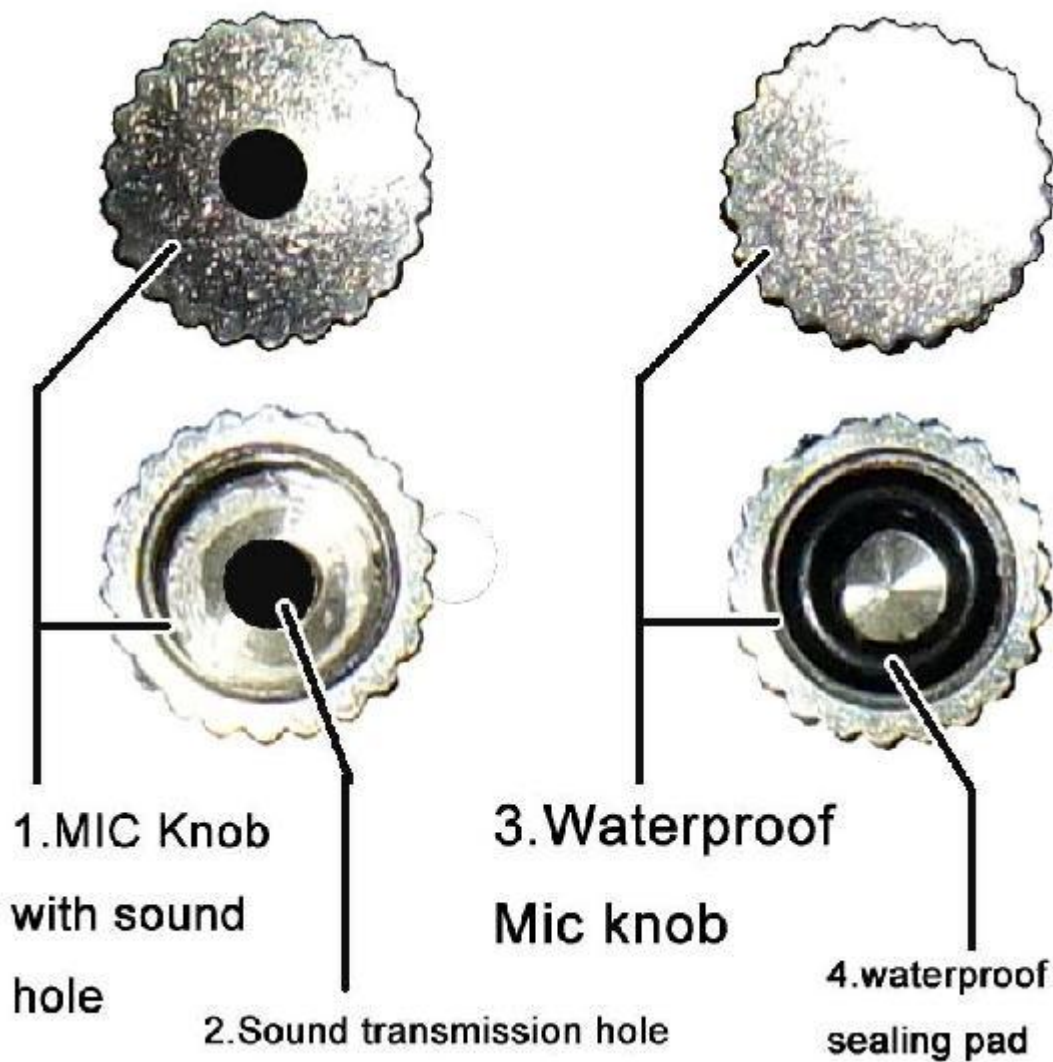
•A: MIC1 is a metal knob with a small hole in the center of it, in the below picture, the hole of the knob is used for voice transmission, In good environment, it is recommended to use this knob to let the sound transmit into the microphone, so the device can record video and sound at the same time.

•B: MIC2 is a metal sealed knob without sound transmission hole, there is a waterproof sealing pad in the center of the knob. In terrible environments, it is recommended to use this knob, To prevent splashing of liquid and dust falling into the microphone holes. If you use this knob, the external sound will not enter into the microphone, So the recorded video has no sound.

•C: USB knob is a metal seal knob without hole, there is a waterproof sealing pad in it, In any kind of environment, You must tighten the knob to prevent dust or liquids into the product.

•You must tighten these knobs when you use them.

Note: Check the sealing pads of the USB knob and the Mic2 knob carefully. If it missed, please do not use it as a waterproof knob, immediately change the other alternate waterproof knob.



1. Video Operation

--Press A key for about 2 seconds, blue light keep on, machine enter into camera standby mode.

--Short press on A, blue light flash 3 times then go off, it starts recording video;

--Press on A key again, the machine stop recording.

2. IR Led On/off

When machine in video camera standby mode, long press on C, red light flash 3 times, machine enter into Infrared video camera mode;

--Long press C again, Infrared light goes off ,machine go back to normal video camera status.

3. Photograph Operation

--When machine in video camera status, press A for twice, blue light go on and machine enter standby mode;

--Short press on C, indicator turns into red. Then press A for once, red light flash 1 time, it means machine take 1 picture and successfully saved;

--Long press on C, red light go on, at this moment machine activate IR photograph function.

4 . Motion Detection

-- When machine in standby mode(blue light keep on), short press on C, both blue and red light go on, then short press A for once, blue and red light flash 3 times then go off, it means machine enter into motion detection mode.

5. Time Reset

--Connect the machine to your computer, under the disk root directory, please creat a Txt named"TIME.TXT", then open it and set the time form 2010/05/05 12:59:30.

When you complete the setting, please restart the camera, it will automatically complete the time revision.

6. Exception handling:

When the storage space is not enough, blue and red light flash about 5 seconds then machine save the current file and power off.