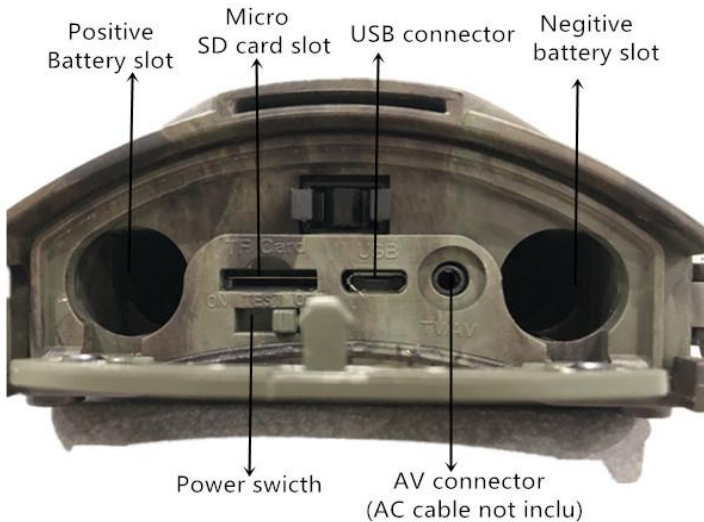


## Overview



The camera has 3 basic operation modes:

### 1. OFF mode: Power switch is at OFF position.

1.1 Load 4 AA batteries (not incl. )

1.2 Support up to 32GB micro SD card.(not incl)

### 2. TEST mode: Power switch is at TEST position.

Slide Power Switch from OFF to Test (the indicator light will flash twice once the micro SD card was detected, and flash 1 time if no micro SD card in it) then turn to ON position, the camera powers on. (Please don't slide the power switch from OFF to ON directly)

After you inserted the Micro SD card (not incl. ) to camera, connect with the computer by USB cable (under TEST mode), and then the camera will be a removable disk.

### 3. ON mode: Power switch is at ON position.

In this mode, the indicator lamp will flash approx 10s for buffering and then camera works automatically by motion detection..

The camera was pre-seted 3 multi shoot +10s video, it will capture 3 pictures plus a 10s video per trigger.

In the above three modes, the OFF mode is the specified safe mode when replacing the microSD or batteries and transporting the camera.

### 4. To view the photos or videos on the camera

please turn off the camera, slide power switch to Test, connect with the computer by USB cable (under TEST mode), and then the camera will be a removable disk.

### 1. Please note, that this is not an error with the Camera:

Heavy rain, fog and drizzle (in the dark) will give white photos without motive.

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Electric and electronic equipment and included batteries contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment and batteries) is not handled correctly.

Electric and electronic equipment and batteries is marked with the crossed out trash can symbol, seen below. This symbol signifies that electric and electronic equipment and batteries should not be disposed of with other household waste, but should be disposed of separately.

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

All cities have established collection points, where electric and electronic equipment and batteries can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

Hereby, Inter Sales A/S declares that the radio equipment type WCT-5001 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:

Please enter: [www.denver-electronics.com](http://www.denver-electronics.com) and then click the search ICON on topline of website. Write modelnumber: WCT-5001  
Now enter product page, and red directive is found under downloads/other downloads

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