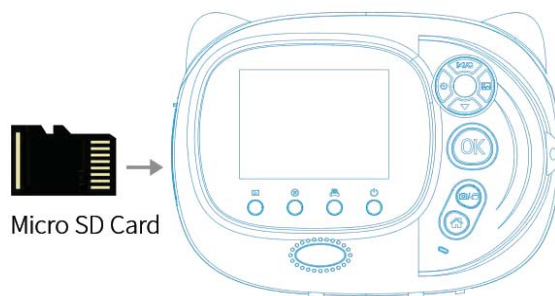


Usage Instructions

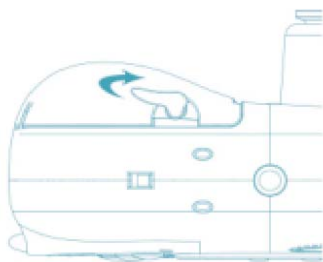
Installation and change of Micro-SD card

- 1, The camera cannot take pictures or shooting if there is no card in the camera.
- 2, Please insert Micro SD card before using. The card speed is required to be more than Class 6.
- 3, Please format the card on the camera before using.



Installation and change of printing paper

Ensure the installation is correctly done according as the picture shows, otherwise you cannot print.

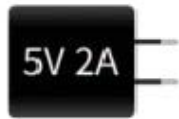


Softly pull the switch and the cover will upspring automatically.

Load the photographic paper as the right picture shows.



Instruction of recharging



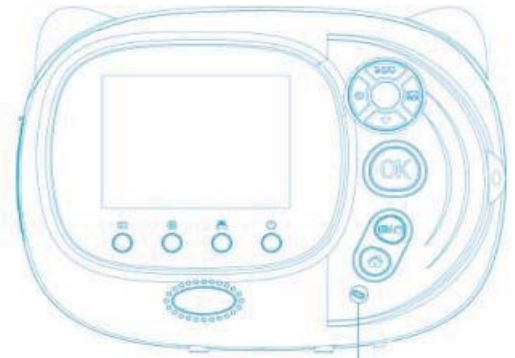
Charger head



5PIN Mini USB Cable





It cannot print while recharging.

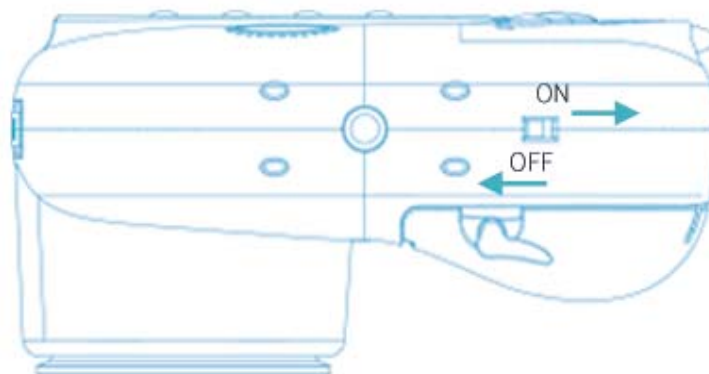
The red lighter will be on after recharging. The lighter will be off when fully recharged.



Indication Light

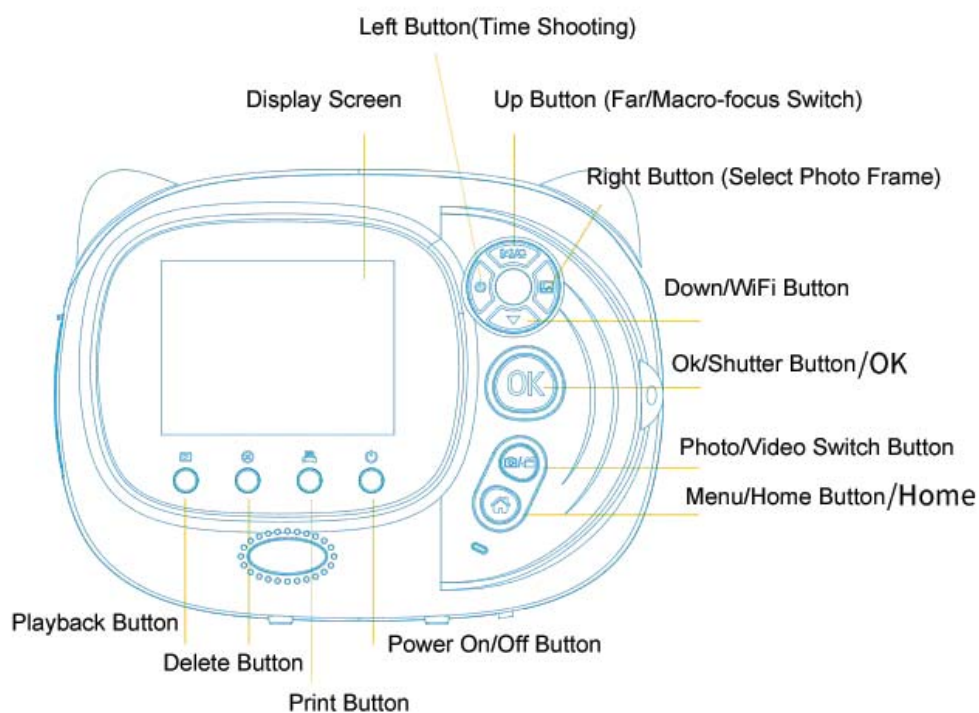
Instruction of switch function


- 1, Push the switch to the position of , as picture shows.
- 2, Long press the power switch  to turn on the camera, then the blue lighter will be on.
- 3, Long press the power switch  to turn off the camera, then the blue lighter will be off.
- 4, If the camera does not do any work during 3 minutes, the it will turn off automatically and enter to power saving mode.
- 5, Please push the switch to the position of  if you won't use the camera for a long time.

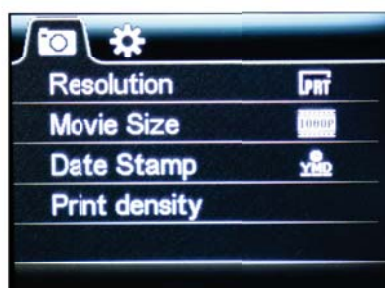
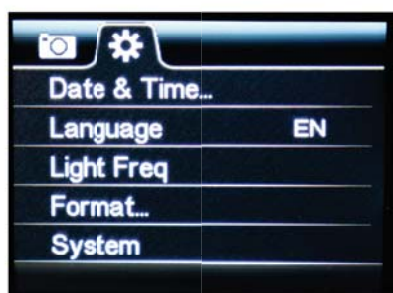








Instruction of functions
Instruction of menu functions




1, Menu key 



Press HOME press to enter to menu , press left  right  key to toddle menu, press upper and down to select and press OK key to confirm.


2, photograph and shooting mode switch 



Press  to switch photograph or shooting mode. The default mode is photograph.


In the photograph mode, press OK key to finish photograph.

In the shooting mode, press OK key to finish shooting.


3.Right key(quick camera frame key) 



Own several scene frame, press left and right key to switch frames

4.Upper key(quick macro and prospect switch) 




Press upper key  to switch macro and prospect(please ensure the camera is in prospect mode while taking prospect picture, otherwise the picture will be blurred)

5, left key(quick timed photograph)

In photograph mode, press timed photograph key  and OK key to take timed photographing.




6, photos check method

Press playback key to select  to play back picture/video, press OK key to check it.





7. Shoot and print function

Press print key , turn on or off the shoot and print function.


Press photograph key and the camera can print it immediately (please ensure the camera is loaded with print papers)



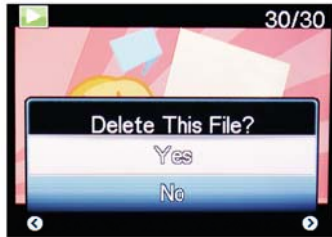
All photos will be stored in the camera while turning off. Play back  and then print (press the print key  to print).



8. Delete key

In photograph/shooting and playback modes, press the delete key  to enter to the delete page, and press left and right key to switch pictures.

Press up and down key to select “yes” “no”. Press OK key to delete photos.



WiFi function instruction

1. Access and installation of APPs(support Android and IOS systems)
APP?picture?delay?of?2?seconds

1) Scan the QR codes below to access to the applications and download, then install.



Android download



IOS download



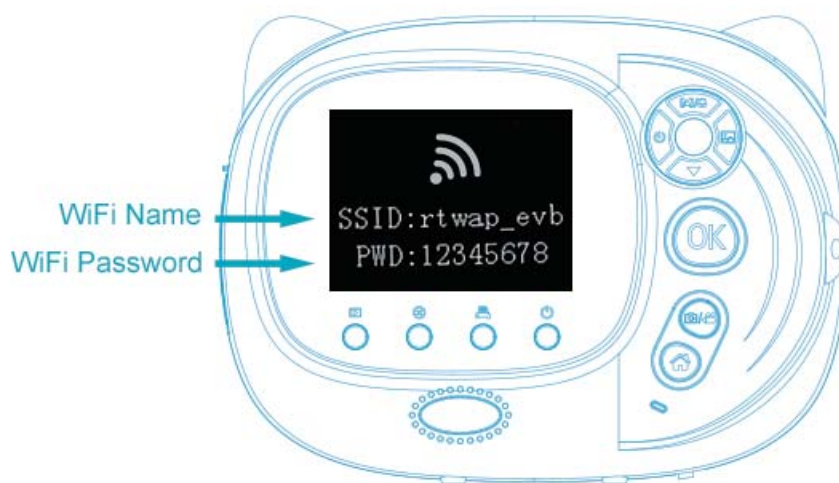
Google download



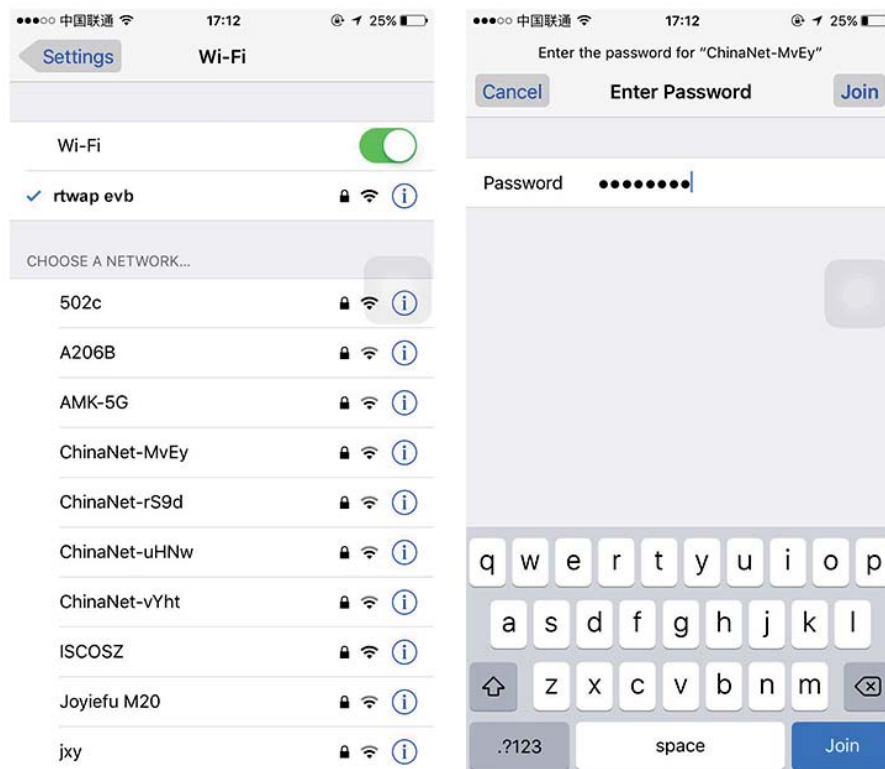
iSmart DV

- 2) For Android system, search “iSmart DV” in “Application store” and “Baidu”.
 - 3) For IOS system, search “iSmart DV” in APP store to access to the application and download, and install it.
2. Press the WiFi key to turn on WiFi, and the WiFi information will be shown on the screen.

(Wifi?effective?distance?of?3?meters)



3. Turn on the WLAN on mobile phone or tablet PC, find the WIFI name corresponding to the camera, input code to connect.



4. Open the iSmart DV icon on the mobile phone or tablet PC to connect, and you can see the image of camera transmit.



Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15

of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the in

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.

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the 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.



Technical parameters

Image Resolution	15MP, 8MP, PRINT
Video Resolution	1080P/30FPS, 720P/30FPS
Storage Medium	Micro SD Card(1GB-32GB,C10)
Document Format	JPG, MOV
Shooting Method	Single Shot, 10s Timing
Flashlight Mode	Auto
Auto Power-off	3 Minutes
Computer Connect	USB2.0
TFT Display Screen	2.4 Inch IPS Color LCD Display
Power Management	7.4V Rechargeable Lithium Battery
Supported Languages	English, Simplified Chinese, French, German, Spanish, Italian, Japanese, Russian
Charger Specification	DC 5V 2A
WIFI Distance	3 Meters
APP Screen Delay	2 Seconds