Dear Users,
Thank you for using Vanvision intelligent webcam. No matter where you are, Vanvision is your first choice for security!

Operation manual of Vanvision intelligent webcam

Please read the operation manual carefully before use and keep it properly. It is very important!

Warm tips:
please be sure that the camera is configured well, and the network phone can see the surveillance picture, and then fix it.

Part1,Scanning of two dimensional code

Get Ready

Know your Wi-Fi network and password
Make sure your mobile device is running iOS 8 or higher or Android TM 4. 1xor higher
·Make sure you're connecting to a 2.4GHz Wi-Fi network (It can't connect to 5GHz networks)

1 Download the Seetong app from App Store

Download on the App Store

ANDROID APP ON Google Play

Part2, Connection diagram of line interface

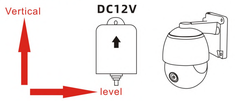
Connection of ball machine line

Note:

The manual is to show the correct installation method,

The appearance of the product is subject to the actual product.

The normal installation method of the power supply:



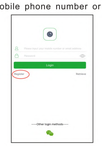
Wall-mounted anti-rain Special tips! ! !

When installing the power supply, it must be ensured that the power supply is 90 degrees in the vertical direction of the wall, and the reinforcement cannot be swung!

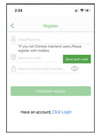
Part 3, configure network

Register an account on your Seetong app

Enter your mobile phone number or email address.

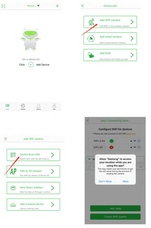


Enter the verification code and create a password.

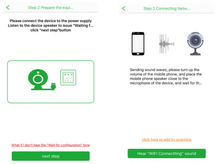


Add device (configure WIFI)

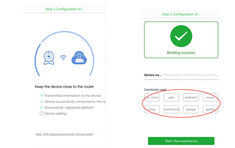
manipulation steps
1.press "+"
2.Press wireless camera
3.Device scan addition
4.Select your WiFi account, enter your password and click next.

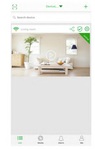


5.When you hear the "beep" or "wait for configuration" sound, click.
6.When you hear the "WIFI connection" sound, click.
7.The device is connected to the Internet successfully (if the registration platform fails, please disconnect the router power, restart it, and then forget the WIFI password to reconnect to WIFI).



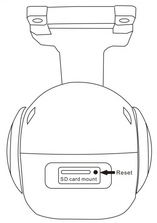
8.Choose a usage scenario and start experiencing it.



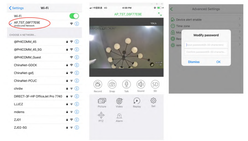


9.Configuration of AP hotspots (no WIFI use, viewing within 10 meters)

Operation steps:
1. Open the screw at the bottom of the camera and press the reset button 4 times with a small screwdriver. The camera will make 2 beeps and enter the (hot spot) AP mode as shown in the figure below.

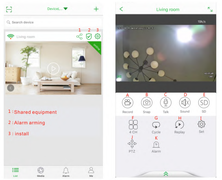


2.Open the mobile phone Settings, open the WIFI link, select the device hotspots"AP_TST_08XXXXXX" without password, make the mobile phone link to the device hotspots. (this hotspot cannot access the Internet, turn off the mobile phone data), open seetongAPP and watch directly (the APP will prompt confirmation of connection, click to keep the connection).
3. Password modification: open Settings - Advanced Settings - modify AP



Part 4:functional introductions of devices

Introduction to home page functions

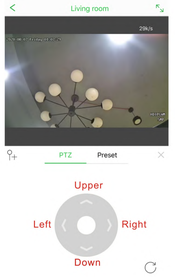


A.Local video B.Phone screenshot
C.Two-way intercom D.Real-time monitoring
E.Definition adjustment
F.Multiple images at the same time
G.Screen switching and playing of multiple devices
H.View video playback video
I.Other function settings
J.PTZ controls rotation
K.The device makes a sound to drive away

Introduction to settings

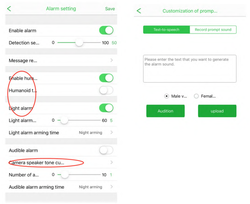
(1)Device alias: customize the name of camera saved by mobile phone, which is convenient to view when multiple cameras are used.
(2)OSD configuration: Camera title, screen preview, storage camera title
(3)Image configuration: if the camera is installed reversely, the video flip, brightness, contrast saturation and definition can be adjusted;
(4)Light control lamp: light switch can control the light (soft photosensitive infrared white light), light mode (camera working mode can be set, default dual light, single infrared, single white light can be set);
(5)Volume control: adjust the speaker output volume, adjust the microphone pickup sound;
(6)Alarm setting can adjust the sensitivity, offline push, light alarm (white light) alarm length alarm time. The sound alarm horn can customize the voice alarm (the recording duration of 15 seconds can be customized, and the text can be converted into speech) the sound alarm time can be customized;
(7)Video setting: Can set the timing of video recording. Alarm video, TF card status, format TF card options;
(8)About the device: Check the device information, serial number, device cloud ID, software version, hardware version, lamp board type, lamp board brightness, audio input, device time zone, access method, IP address, etc.;
(9)Advanced Settings: video parameters and network of device subcode stream/main code stream can be modified. Settings, time zone setting, camera firmware upgrade, factory Settings recovery, remote restart, etc.
(10)Unbind and delete device; If the device is not bound to the account, other accounts can be bound;

PTZ control



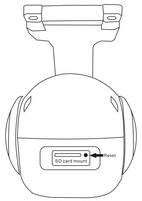
Lighting control

Alarm setting



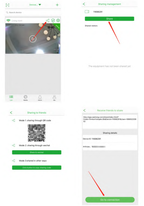
Device playback

Install the memory card and select card playback



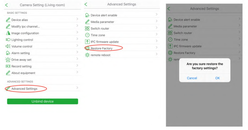
Device sharing

1.Download and register SeetongAPP for the second mobile phone
2.Register account click share icon
3.Scan QR code
4.Open Seetongon the second phone and click the upper left corner to scan the QR code
5. Click to connect

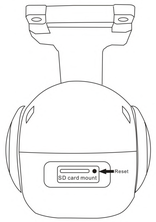


Restore factory settings (replace other WIFI)

Method one:
1. Click settings
2. Click On Advanced Settings
3. Click to restore factory Settings
4.Click "confirm". When the device rings for 3 times it means factory Settings are restored.

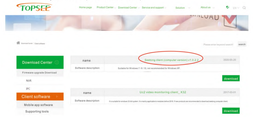


Method two:
1.Open the tape behind the camera, find a pair of tweezers and press the reset key for 10 seconds. The camera will prompt that the factory has been restored successfully. Then wait a minute for the camera to ring "beep" three times.



Part 5: SeetongPC version

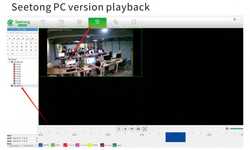
1. Website: http://www.tpsee.com/
2. Steps: Download center - Client Software -SeetongClient (PC version)



3.Agree to network: local login, account: Admin password: 123456

Login remote: (mobile app registered email account password)

Seetong PC version playback



Part 6: typical problems

1. The equipment power adapter supports 12V-2A
2. This device only supports seetong brand video recorders.
3. The device does not support 5GWIFI.
4. When it appears that the WIFI cannot be configured, make sure that the camera is 3 beeps, please disconnect the power of the router, reconnect the mobile phone to the WIFI, and finally reconfigure the network. Or if you hear the registration platform failed, please follow the 6th point below.
5. Mobile push:
a. Open the settings on the mobile phone, find the seetong APP, and turn on the notification authority;
b. Turn on the seetong, and turn on the alarm setting.
6. When the screen of the seetong software connection on the mobile phone cannot be seen, or after accidentally deleting the screen, you can add it to the local area network (confirm that the device is powered on and hear the connection is successful), the steps flow:
a. Open seetong
b.press "+"
c. Wireless camera
d. Add wired connection
e. Search out the device IP and add it.

7. When the camera turns to a certain corner, please check whether the preset point is turned on. After opening the preset point for 40 seconds, it will automatically reset to the set preset point. Or is the alarm setting humanoid tracking turned on?

8.Light control, intelligent infrared conditions are bright white lights, it is sensing that people will connect to white lights, and it is necessary to turn on the alarm setting.

FCC Caution.

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.

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

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 instructions, 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.

*RF warning for Mobile device:This equipment should be installed and operated with minimum distance 20cm between the radiator& your body.