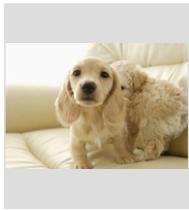
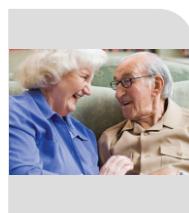


Version HD3.0



Quick Start Guide

For HD Cameras



NOTE: Certain functions, line drawing and snapshots mentioned in this manual may vary according to camera's model. For example, pan and tilt function are for Pan/Tilt enabled cameras only.

FCC Warning Statement

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

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.

FCC Radiation Exposure Statement

The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

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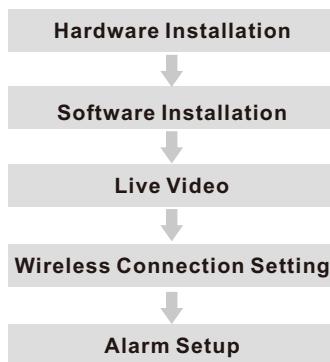
TENVIS End User Agreement

TENVIS IP Camera is designed to serve as a supplement to existing residential and business security systems. This home monitor is intended as an aid. It is not a substitute for home security supervision and should not be used as such.

Application involving live radio listening and video streaming will require WiFi usage or mobile network usage, such as 3G/LTE or Edge. If you are on a remote Wi-Fi network or 3G connection, 10 seconds to 15 seconds delay in video and audio streaming to your smartphone may occur. This may incur data fee charged by your telecommunication services, please check with your service provider for details. TENVIS does not warrant that the functions contained in the service will be uninterrupted or error-free, that defects will be corrected, or that this service or the server that makes it available are free of viruses or other harmful components. TENVIS does not warrant or make any representations regarding the use or the results of the use of the materials in this service in terms of their correctness, accuracy, reliability, or otherwise. You (and not TENVIS) assume the entire cost of all necessary servicing, repair, or correction.

All trade names are registered trademarks of respective manufacturers listed. To get the latest camera update or to learn more about TENVIS IP Camera, please visit www.tenvis.com.

Quick Installation Guide



NOTE: Certain functions, line drawing and snapshots mentioned in this manual may vary according to camera's model. For example, pan and tilt function are for Pan/Tilt enabled cameras only.

What's In the Box

1.IP Camera	x1
2.DC Power Adapter	x1
3.Network Cable	x1
4.Mounting Bracket	x1
5.Quick Installation Guide	x1
6.CD-ROM with Setup Software	x1

Quick Start Guide

1. Check whether all the accessories are complete.
2. Connect the power cable and link the IP camera to the router with network cable.
3. Debug the various machines and network Settings.
4. Fix the mounting bracket to the location where IP Camera will be placed.
5. Switch on the power.

Notes For Installation

1. Please read all safety tips carefully before installation.
2. Please make sure to install the camera in the cool and dry place.
3. Please make sure to put the camera in a stable place to avoid damage.
4. Please make sure the camera is powered off before you clean it.
5. Rub the camera with a wet cloth. No chemicals or aerosol is allowed during cleaning.
6. Please send the camera to qualified service personnel if the following situations happen:
 1. The power cable or plug is broken.
 2. Liquid is infiltrated into the camera.
 3. The camera falls and gets damaged.
 4. The camera can not work properly.

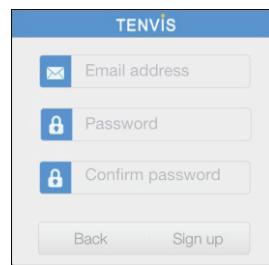
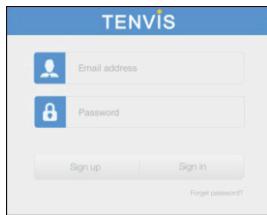
Operation Guide for iPhone

Live Video

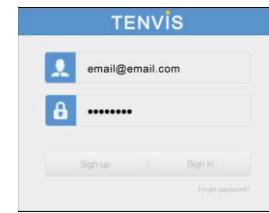
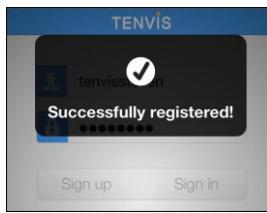
1. Download **NEW TENVIS**  from App Store, or Scanning the QR code to download and install NEW TENVIS directly.



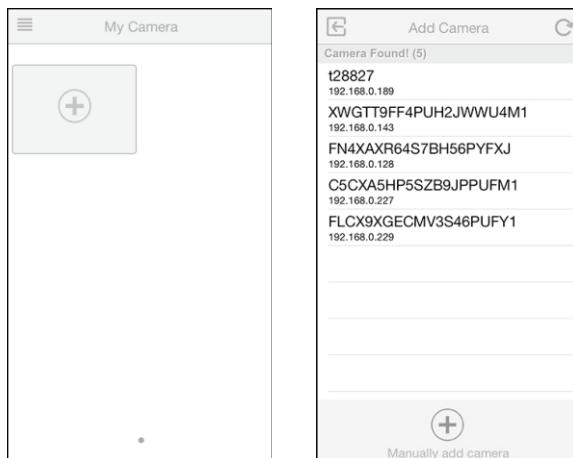
2. Tap on Sign up if you do not already have an account with **New TENVIS**. Fill in the required information to register for a **New TENVIS** user account.



3. After signing up, please log on to your account.



4. Tap on  to add your new camera to your account; find the camera by matching UID code in the list to the UID code displayed at the bottom of the camera. If your new camera resides in the same LAN (Local Area Network), its UID code will show up in the list.

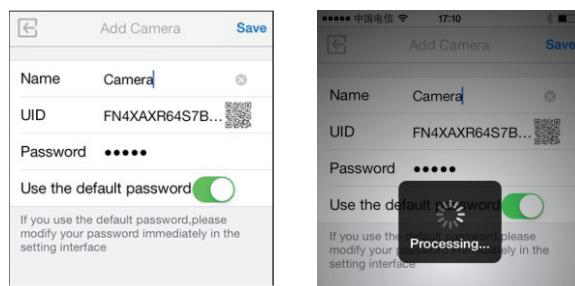


5. You can also choose to add your camera manually:

Click  button and select your camera model and enter camera's UID code (displayed at the bottom of the camera) and password. You can scan camera's UID from Camera's QR code by tapping QR Code icon to initiate the scan.

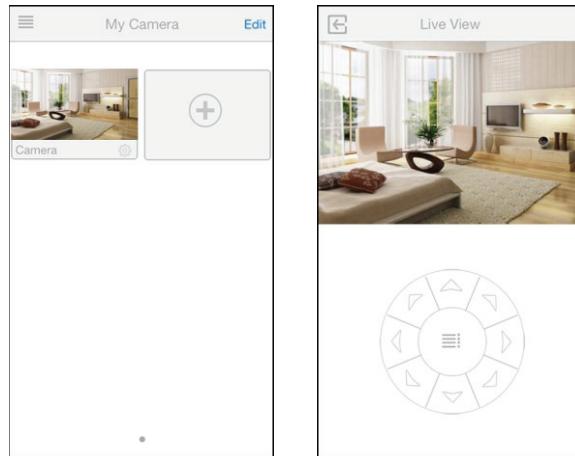


6. Enter the camera's name and password. By default the password is admin.

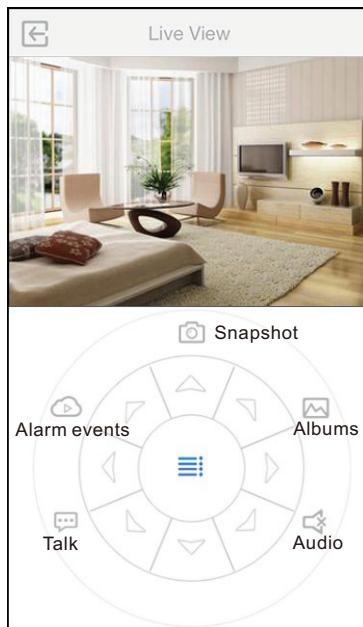


*Notice: One IP camera could not be added by several accounts. If you need to share the camera video to your friends, please make use of the share function rather than create a new account.

7. Select the camera you've just added to start viewing live video.



8. Tap on  to display additional functions:

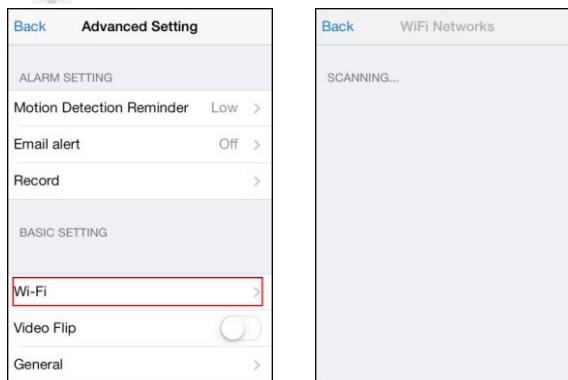


- Pan/tilt control: 8 directions pan/tilt control.
- Talk: Allows user to talk to the camera from NEW TENVIS App.
- Snapshot: Take a snapshot picture from current camera feed.
- Alarm Events: Setup alarm events.
- Albums: View the snapshots taken.
- Audio: Allows user to listen to the camera's audio feed.

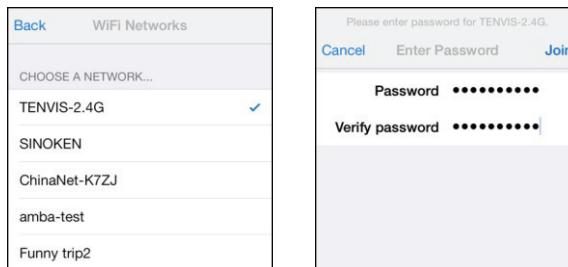
*Notice: To check alarm events, Insert a micro SD card and enable record by micro SD first, then enable motion detection. TENVIS IP Camera is designed to only supplement existing residential and business security systems.

Wi-Fi Setup

1. Click  to start configuring your camera for wireless operation.



2. The camera will start scanning for Wi-Fi connections. Select your Wi-Fi connection or network ID (SSID). Enter the password for your Wi-Fi connection.



3. After clicking **Join**, you can now disconnect the network cable from your camera and start using your camera as a wireless device.

*Notice: It is normal that the status show None, because the wireless function will only be activated after unplugging the network cable from the camera. Please wait for at least 30s (maximum to 1 minute) for Wi-Fi mode to be completely functional after unplugging the network cable.

Alarm Setup

1. Unplug the AC power adapter from the camera; insert a micro SD card . Plug the AC power adapter back to the camera and wait for it to reboot.
2. Tap on Record in settings and select the mode to record to micro SD card. Choose between Full time for continuous recording, or Alarm for recording while motion is detected. The camera will reboot after saving Record settings



*Notice : When card is full the camera will automatically overwrite history recorded files.

3. Set up e-mail alarm if you want the camera to send snapshot pictures to your e-mail address when alarm goes off. Enter your e-mail address and password to receive snapshot pictures.



*Notice: Some email service provider needs SMTP server information to enable e-mail alert function. Please contact your email service provider for SMTP server information.

*Important: There may be network latency while establishing a connection depending on your network connections. It may take several minutes for the camera to connect to SMTP server.

4. After setting up “Actions to take” when the alarm goes off, please enable motion detection. Choose the appropriate sensitivity level for movement detection.

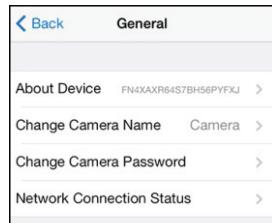


*Notice: We recommend this function to be deactivated in a busy environment to avoid excessive notifications.

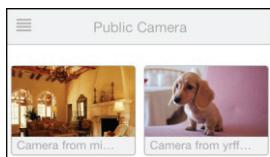
Other Settings



Flip Video
Mirror the displayed image horizontally or vertically.



General
About Device: Display device information and firmware version.
Change camera name: Allow user to change camera's alias
Change camera password: manage camera's user name/password
Network Connection Status: configure network connection status



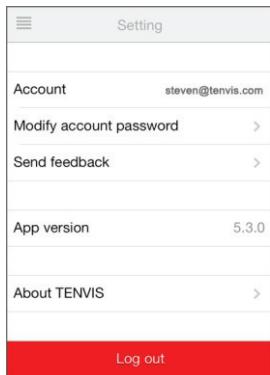
Public camera

View live video of camera shared by others. You may also share your camera's to others. Follow instructions below to share your camera to others in Setting:



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Setting

Account: Your current account name.

Modify account password: Modify NEW TENVIS account password.

Send feedback: Send us feedback of the camera.

App version: The version of NEW TENVIS.

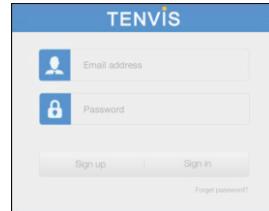
About TENVIS: Go to TENVIS website.

Log out: Log off your NEW TENVIS account.

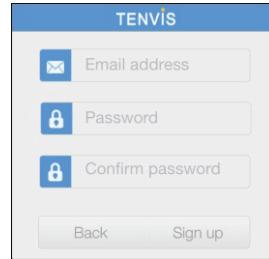
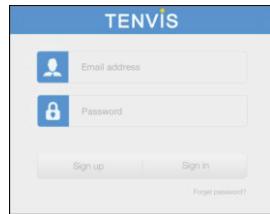
Operation Guide for iPad

Live Video

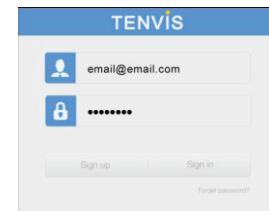
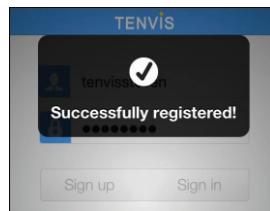
1. Download **NEW TENVIS**  from App Store, or Scanning the QR code to download and install **NEW TENVIS** directly.



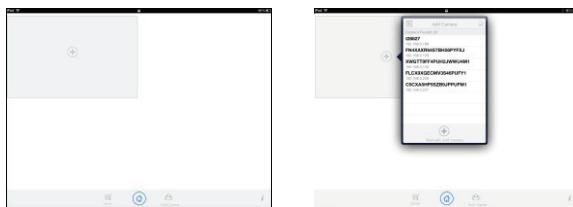
2. Tap on **Sign up** if you do not already have an account with **New TENVIS**. Fill in the required information to register for a **New TENVIS** user account.



3. After signing up, please log on to your account.



4. Tap on  to add your new camera to your account; find the camera by matching UID code in the list to the UID code displayed at the bottom of the camera. If your new camera resides in the same LAN (Local Area Network), its UID code will show up in the list.



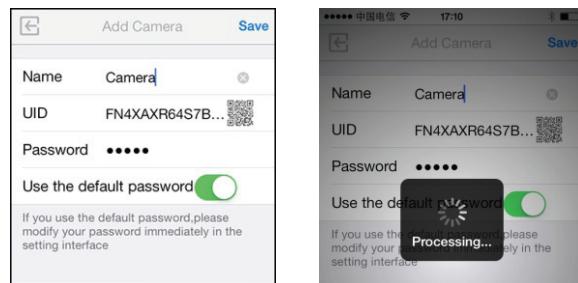
5. You can also choose to add your camera manually:

Click  button and select your camera model and enter camera's UID code (displayed at the bottom of the camera) and password. You can scan camera's UID from Camera's QR code by tapping QR Code icon to initiate the scan.

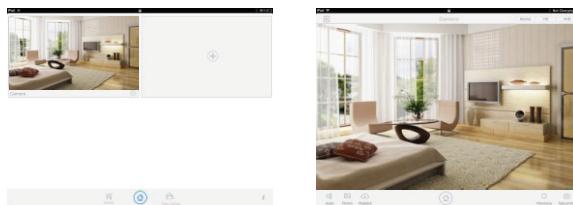


6. Enter the camera's name and password. By default the password is admin.

*Notice: One IP camera could not be added by several accounts. If you need to share the camera video to your friends, please make use of the share function rather than create a new account.



7. Select the camera you've just added to start viewing live video.

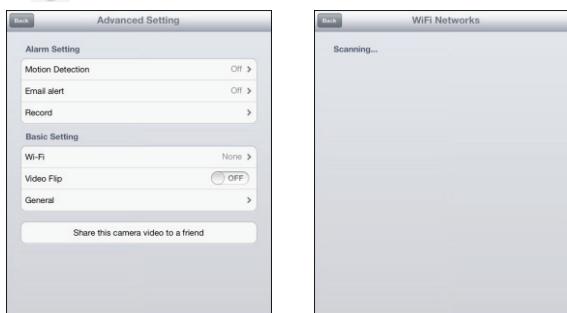


Instructions for the icons and buttons on live video page:

Pan/tilt control	Tap on the button on the video to pan or tilt the camera
Audio	Allows User to listen to the camera's audio feed and talk to the camera from NEW TENVIS App.
Photos	View the snapshots taken
Playback	Playback recorded files in micro SD card.
Panorama	Enable panorama mode. Then you could pan/tilt your iPad to pan/tilt your camera.
Take photo	Take a snapshot picture from current camera feed.

Wi-Fi Setup

1. Click  to start configuring your camera for wireless operation.



2. The camera will start scanning for Wi-Fi connections. Select your Wi-Fi connection or network ID (SSID). Enter the password for your Wi-Fi connection.



3. After clicking **Join**, you can now disconnect the network cable from your camera and start using your camera as a wireless device.

*Notice: It is normal that the status show None, because the wireless function will only be activated after unplugging the network cable from the camera. Please wait for at least 30s (maximum to 1 minute) for Wi-Fi mode to be completely functional after unplugging the network cable.

Alarm Setup

1. Unplug the AC power adapter from the camera; insert a micro SD card . Plug the AC power adapter back to the camera and wait for it to reboot.
2. Tap on Record in settings and select the mode to record to micro SD card. Choose between Full time for continuous recording, or Alarm for recording while motion is detected. The camera will reboot after saving Record settings



*Notice : When card is full the camera will automatically overwrite history recorded files.

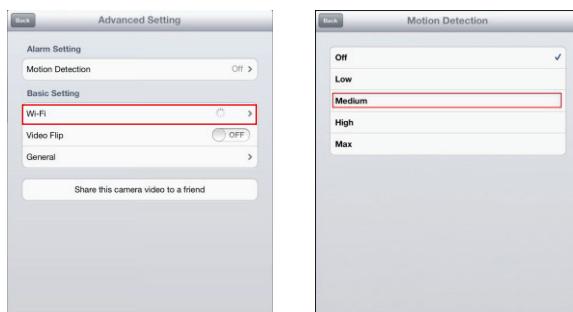
3. Set up e-mail alarm if you want the camera to send snapshot pictures to your e-mail address when alarm goes off. Enter your e-mail address and password to receive snapshot pictures.



*Notice: Some email service provider needs SMTP server information to enable e-mail alert function. Please contact your email service provider for SMTP server information.

*Important: There may be network latency while establishing a connection depending on your network connections. It may take several minutes for the camera to connect to SMTP server.

4. After setting up “Actions to take” when the alarm goes off, please enable motion detection. Choose the appropriate sensitivity level for movement detection.



*Notice: We recommend this function to be deactivated in a busy environment to avoid excessive notifications.

Other Settings



Flip Video

Mirror the displayed image horizontally or vertically.



General

About Device: Display device information and firmware version.

Change camera name: Allow user to change camera's alias

Change camera password: manage camera's user name/password

Network Connection Status: configure network connection status



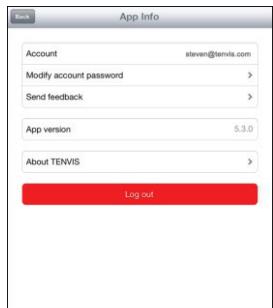
Public camera

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Shopping

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Setting

Account: Your current account name.

Modify account password: Modify NEW TENVIS account password.

Send feedback: Send us feedback of the camera.

App version: The version of NEW TENVIS.

About TENVIS: Go to TENVIS website.

Log out: Log off your NEW TENVIS account.

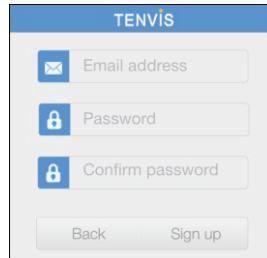
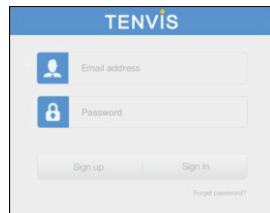
Operation Guide for Android Device

Live Video

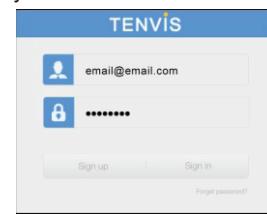
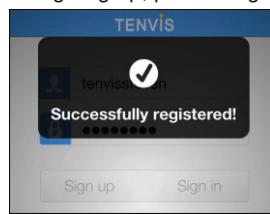
1. Download **NEW TENVIS**  from App Store, or Scanning the QR code to download and install **NEW TENVIS** directly.



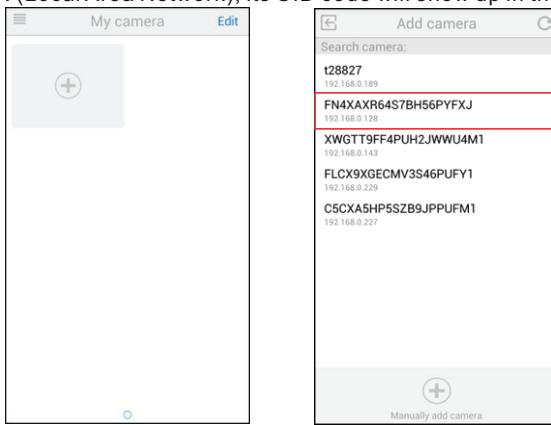
2. Tap on Sign up if you do not already have an account with **New TENVIS**. Fill in the required information to register for a **New TENVIS** user account.



3. After signing up, please log on to your account.



4. Tap on  to add your new camera to your account; find the camera by matching UID code in the list to the UID code displayed at the bottom of the camera. If your new camera resides in the same LAN (Local Area Network), its UID code will show up in the list.



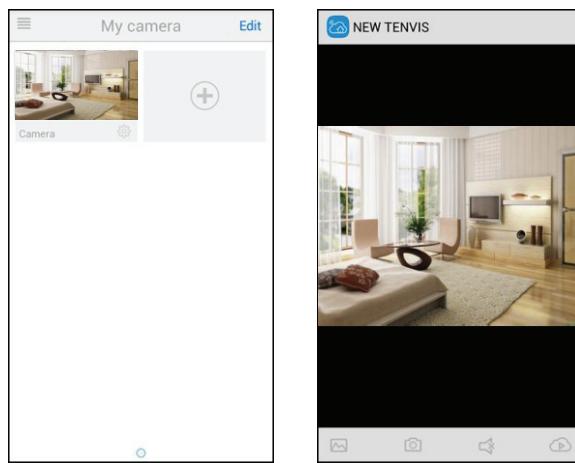
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Click  button and select your camera model and enter camera's UID code (displayed at the bottom of the camera) and password. You can scan camera's UID from Camera's QR code by tapping QR Code icon to initiate the scan.

6. Enter the camera's name and password. By default the password is admin.

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7. Select the camera you've just added to start viewing live video.

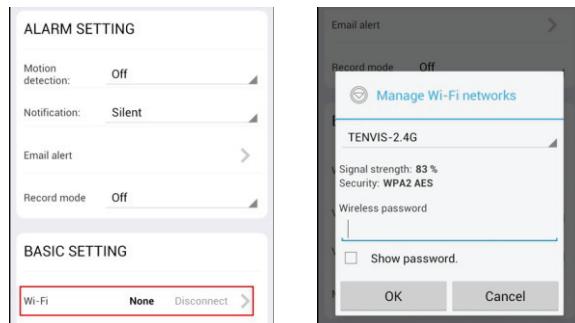


Instructions for the icons and buttons on live video page:

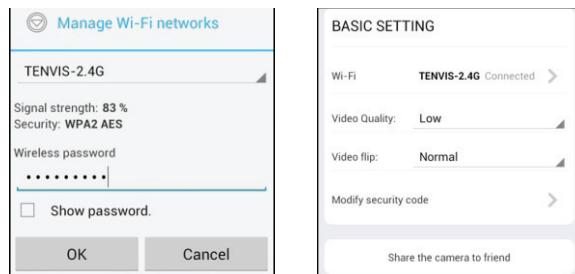
Pan/tilt control	Tap on the button on the video to pan or tilt the camera
	View the snapshots taken
	Take a snapshot picture from current camera feed.
	Allows User to listen to the camera's audio feed and talk to the camera from NEW TENVIS App.
	Check alarm events.

Wi-Fi Setup

1. Click  to start configuring your camera for wireless operation.



2. The camera will start scanning for Wi-Fi connections. Select your Wi-Fi connection or network ID (SSID). Enter the password for your Wi-Fi connection.

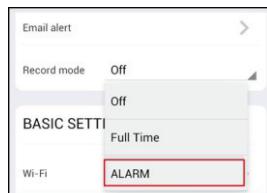


3. After clicking **OK**, you can now disconnect the network cable from your camera and start using your camera as a wireless device.

*Notice: It is normal that the status show None, because the wireless function will only be activated after unplugging the network cable from the camera. Please wait for at least 30s (maximum to 1 minute) for Wi-Fi mode to be completely functional after unplugging the network cable.

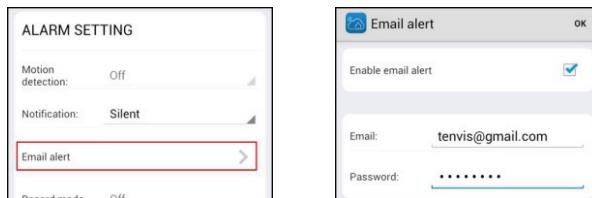
Alarm Setup

1. Unplug the AC power adapter from the camera; insert a micro SD card . Plug the AC power adapter back to the camera and wait for it to reboot.
2. Tap on Record in settings and select the mode to record to micro SD card. Choose between Full time for continuous recording, or Alarm for recording while motion is detected. The camera will reboot after saving Record settings



*Notice : When card is full the camera will automatically overwrite history recorded files.

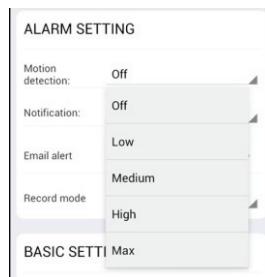
3. Set up e-mail alarm if you want the camera to send snapshot pictures to your e-mail address when alarm goes off. Enter your e-mail address and password to receive snapshot pictures.



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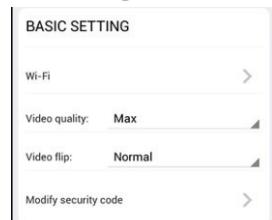
*Important: There may be network latency while establishing a connection depending on your network connections. It may take several minutes for the camera to connect to SMTP server.

4. After setting up "Actions to take" when the alarm goes off, please enable motion detection. Choose the appropriate sensitivity level for movement detection.



*Notice: We recommend this function to be deactivated in a busy environment to avoid excessive notifications.

Other Settings

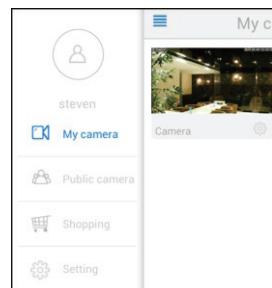


Basic setting

Video quality: Adjust the video quality.

Video flip: Mirror the displayed image horizontally or vertically when the camera is mounted.

Modify security code: Changing camera's user password



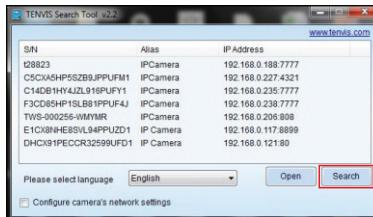
Public camera: View the live video of camera shared by others. You may also share your camera's live video to other customers.

Shopping: Find the latest TENVIS promotion here.

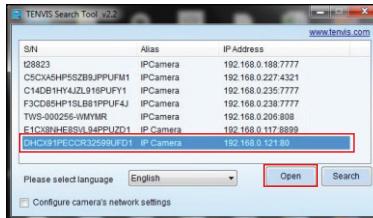
Setting: Log out current NEW TENVIS account.

Operation Guide for Windows Web Browser

1. Install **TENVIS Search Tool** from CD or download and install it from <http://www.tenvis.com/download>
2. Run **TENVIS Search Tool** on desktop, click search to search cameras in LAN.



3. Select the camera listed in LAN by its UID code, highlight the camera in the list and click **Open**.



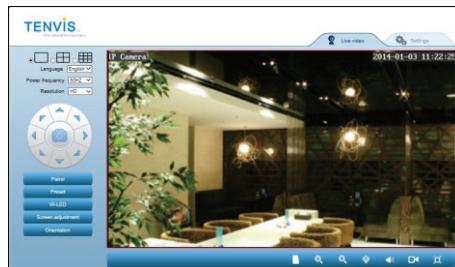
4. The default web browser will be launched to display the login window. Log on to the camera by using camera's username and password. By default username is **admin** and password is **admin**.



4. It will prompt you to install the web browser plug-in. Click **Allow** to allow the Internet Explorer to begin the plug-in installation;



5. After installation of the plug-in, you can now refresh the page and watch the live video.



Icons and buttons on live video page:

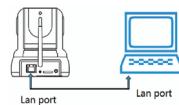
	1 camera frame, 4 camera frames, 9 camera frames
	Adjust power frequency to stabilize camera video image
	Adjust video resolution.
	Click this button for Advance Settings
	Eight triangle button to control the Pan/Tilt of camera

 Patrol	Patrol horizontally or vertically
 Preset	Save and go preset positions; this camera has 4 preset positions
 IR-LED	Turn off IR LED manually.
 Orientation	Invert image horizontally or vertically
 Screen Adjustment	Adjust the brightness and contrast
 Listen	Listen from the camera
 Speak	Speak to the camera
 Full screen	Full screen
 Record	Record video to your PC or network drive, you can change the video file path in the Advanced Settings
 Zoom in	Zoom in
 Zoom out	Zoom out

*Notice:

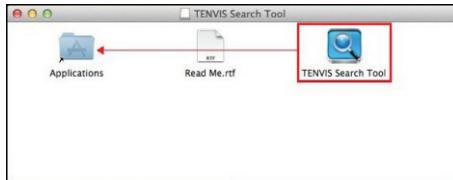
For in-depth explanation on how to use this web application, please download user manual from <http://www.tenvis.com/download>.

Certain functions, line drawing and snapshots mentioned in this manual may vary according to camera's model. For example, pan and tilt function are for Pan/Tilt enabled cameras only.

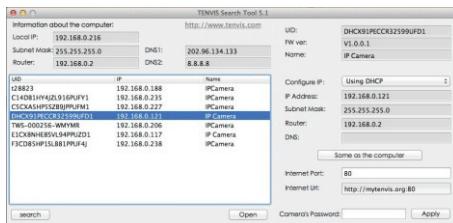


Operation Guide for Mac Web Browser

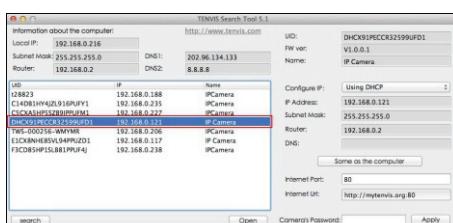
1. Open your CD and run **TENVIS Search Tool.dmg**. Drag **TENVIS Search Tool** into **Applications** to install the search tool in Apple PC.



2. Run **TENVIS Search Tool** in Launchpad, click search to search cameras in LAN.



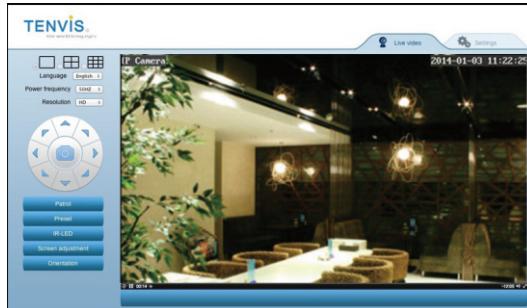
3. Select the camera listed in LAN by its UID code, double click the highlight the camera in the list.



4. The default web browser will be launched to display the login window. Log on to the camera by using camera's username and password. By default username is **admin** and password is **admin**.



5. After login the camera, you could get the live video.



Icons and buttons on live video page:

	Multi-frames is not supported in Apple PC.
Power frequency	Adjust power frequency to stabilize camera video image
Resolution	Adjust video resolution.
	Click this button for Advance Settings
	Eight triangle button to control the Pan/Tilt of camera

Patrol	Patrol horizontally or vertically
Preset	Save and go preset positions; this camera has 4 preset positions
IR-LED	Turn off IR LED manually.
Orientation	Invert image horizontally or vertically
Screen Adjustment	Adjust the brightness and contrast

*Notice:

For in-depth explanation on how to use this web application, please download user manual from <http://www.tenvis.com/download>.

Certain functions, line drawing and snapshots mentioned in this manual may vary according to camera's model. For example, pan and tilt function are for Pan/Tilt enabled cameras only.

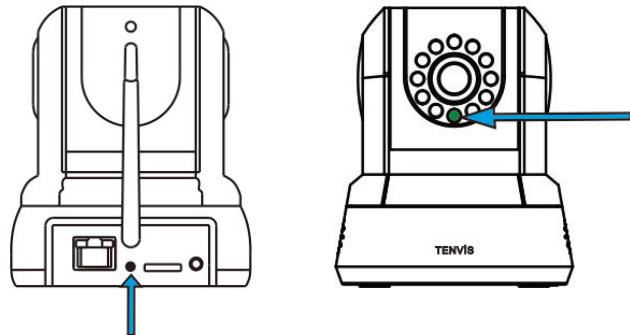
Setup Wi-Fi using WPS

What is WPS?

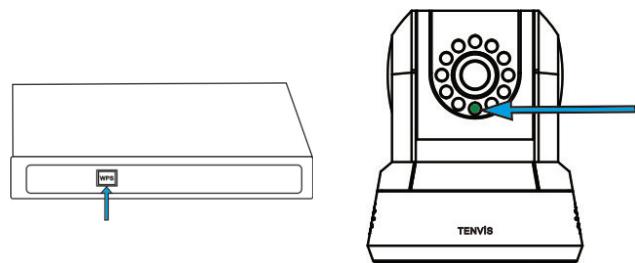
Wi-Fi Protected Setup (WPS) is a standard for easy and secure wireless network set up and connections. WPS can automatically set up a random network name (SSID) and strong WPA wireless security for wireless routers, access points, computers, adapters, Wi-Fi phones, and other electronic devices. If you want to set up camera's Wi-Fi by WPS, please make sure your router support WPS function.

Set up Wi-Fi using WPS

1. Connect the power cable and wait for the camera to initialize itself. Please make sure the camera and the router are within 2 meters when you push Wi-Fi WPS button.
2. Press the WPS button on the back of the camera for about 3 seconds, then the indicator light (front) will flash, the camera will be in WPS mode.



3. Press the WPS button on the router for about 3-5 seconds, the time depends on the router. The router's light will flash to indicate the router in WPS mode. While both are in WPS mode, the camera will connect to the router via Wi-Fi. Wait about 1-2 minutes, the green light of the camera will become static; to indicate Wi-Fi connection is established between the two.

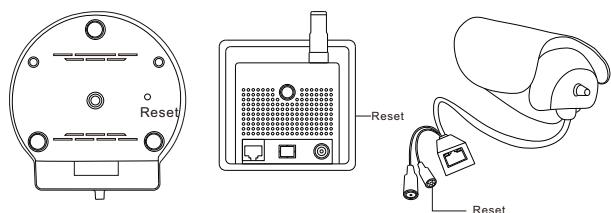


*Note:

1. The steps to active router's WPS mode varies by router's model and brand , please refer to your router's user manual for details.
2. Not all routers support WPS;
3. You can set up Wi-Fi in App in mobile device or web browser in your PC if your router does not support WPS;
4. Only some indoor cameras support WPS now. Such as IPROBOT 3 and TH661

Camera Reset

Please press the reset button under or on the camera for about 15 seconds until the camera reboots. Please make sure the power supply is connected to the camera when you are doing it.



*Notice: Once you reset the camera, the camera will lose all the configuration.

Frequently Asked Questions

1. Why does my computer or security software say the software is dangerous and it is a virus?

The search tool will detect device in your network, and it seems like a virus. Please ignore the warning and continue.

2. Why is the image black and white?

When the environment is getting dark the camera will activate night vision mode automatically. When night vision is activated, the video feed will be in black and white.

3. Why does the camera always ask for username and password, or it says Incorrect User?

The camera's default username is admin, and default password is admin. If you forget your username or password, you can reset the camera to factory settings to get the default username and password.

4. How can I reset the camera to factory settings?

Please press the reset button under or on the camera for about 1 minute until the camera reboots. Please make sure the power supply is connected to the camera when you are doing it.

5. Is there a limit on connection or viewing time?

TENVIS provides unlimited access to your camera for free.

6. Why is my camera offline?

Please check the power button of the camera and the router to ensure the connection is valid then proceed to reboot.

7. Why is the image blurry?

Remove the protective film on the lens and rotate the lens of the camera to get a clear image.

Warranty

WARRANTY COVERAGE:

This warranty obligation is limited to the terms set forth below. TENVIS IP Camera is designed to only supplement existing residential and business security systems.

WHO IS COVERED:

This product is warranted to the original purchaser or the person receiving the product as a gift against defects in materials and workmanship as based on the date of original purchase ("Warranty Period") from an Authorized Dealer. The original sales receipt showing the product name and the purchase date from an authorized retailer is considered such proof.

WHAT IS COVERED:

This warranty covers new products if a defect in material or workmanship occurs and a valid claim is received within the Warranty Period. At its option, the company will either (1) repair the product at no charge, using new or refurbished replacement parts, or (2) exchange the product with a product that is new or which has been manufactured from new, or serviceable used parts and is at least functionally equivalent or most comparable to the original product in current inventory, or (3) refund the original purchase price of the product. The Company warrants replacement products or parts provided under this warranty against defects in materials and workmanship from the date of the replacement or repair for the remaining portion of the original product's warranty. When a product or part is exchanged, any replacement item becomes your property and the replaced item becomes the company's property. When a refund is given, your product becomes the company's property. Replacement product can only be sent if all warranty requirements are met. Failure to follow all requirements can result in delay.

WHAT IS NOT COVERED – EXCLUSIONS AND LIMITATIONS:

This Limited Warranty applies only to the new products that can be identified by the trademark, trade name, or logo affixed to it. This Limited Warranty does not apply to any non-TENVIS hardware product or any software, even if packaged or sold with the product. Non-TENVIS hardware manufacturers, suppliers, or publishers may provide a separate warranty for their own products packaged with the bundled product. The Company is not liable for any damage to or loss of any programs, data, or other information stored on any

media contained within the product, or any non-TENVIS product or part not covered by this warranty. Recovery or reinstallation of programs, data or other information is not covered under this Limited Warranty.

This warranty does not apply (a) to damage caused by accident, abuse, misuse, neglect, misapplication, or non-TENVIS product, (b) to damage caused by service performed by anyone other than an Authorized Service Location, (c) to a product or a part that has been modified without written permission, or (d) if any serial number has been removed or defaced, or (e) to a product, accessories or consumables sold "AS IS" without warranty of any kind by including refurbished TENVIS products sold "As IS" by some retailers.

THIS LIMITED WARRANTY DOES NOT COVER:

- Shipping charges to return defective product.
- Labor charges for installation or setup of the product, adjustment of customer controls on the product, and installation or repair of any part outside of the product.
- Product repair and/or part replacement because of improper installation or maintenance, connections to improper voltage supply, power line surge, lighting damage, retained images or screen markings resulting from viewing fixed stationary content for extended periods, product cosmetic appearance items due to normal wear and tear, unauthorized repair or other cause not within the control of the company.
- Damage or claims for products not being available for use, or for lost data or lost software.
- Damage from mishandled shipments or transit accidents when returning product.
- A product that requires modification or adaptation to enable it to operate in any country other than the country for which it was designed, manufactured, approved and/or authorized, or repair of products damaged by these modifications.
- A product used for commercial or institutional purposes (including but not limited to rental purposes).
- Product lost in shipment and no signature verification receipt can be provided.
- Failure to operate per Owner's Manual.

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