

Installation

1



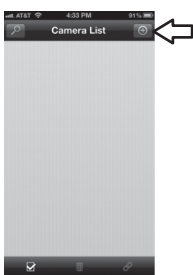
Tap on the App Store icon to download and install TRENDnetVIEW app. Once installed, tap the TRENDnetVIEW icon to open up the app.

Note: iOS must be version 5.1.1 or higher.

Remote Camera Setup

Note: It is recommended that you setup a dynamic DNS service in order to view your cameras remotely. See your router and IP camera's user's guide for instructions.

1



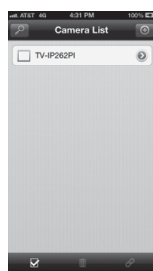
- Tap the **Manually Add Camera** icon at the upper right corner of the screen.

2



- Enter the camera's Name, Host Name, remote IP address (e.g. 65.65.65.65) or Dynamic DNS address, Port number, and Username and Password. Tap the **Save** icon to finish.

3



- After the selected camera has been added, TRENDnetVIEW will return to the Camera List screen. Repeat steps 2-3 to add more cameras.

View Video

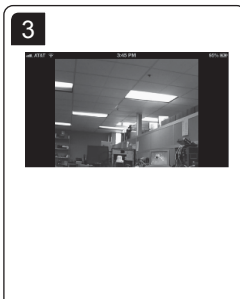
Note: It is recommended that you setup a dynamic DNS service in order to view your cameras remotely. See your router and IP camera's user's guide for instructions.



- Check the desired cameras. Tap the Check icon at the bottom left corner to select all cameras. Tap the **View Video** icon at the bottom right corner to view video.



- Swipe the video pane to view other cameras. Swipe the thumbnail pane to see thumbnail view of all cameras.



- Rotate the iPhone horizontally to view the video in landscape mode.



- Pinch the screen to zoom in and zoom out.



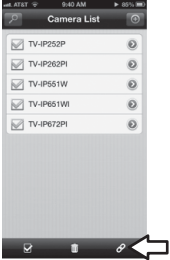
- In landscape mode, tap the screen to bring up the function toolbar.



- Above is the function toolbar. Buttons include: pan and tilt, snapshot, enable/disable microphone, enable/disable speaker, refresh and information. If the button is greyed out, the IP camera does not support that function.


Change Video Aspect Ratio

1



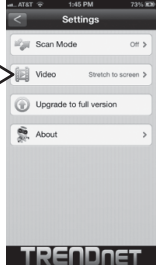
• Tap the **View Video** icon at the bottom right corner to view video.

2




• Tap the **Settings** icon at the upper right corner of the screen.

3



• Tap **Video** to change the aspect ratio.

4



• Select **Stretch to screen** or **Original aspect ratio** and then tap the **Back** icon.

5



• Tap the **Back** icon at the upper left corner of the screen.

6

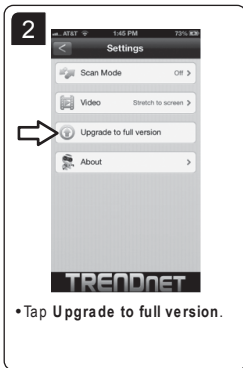
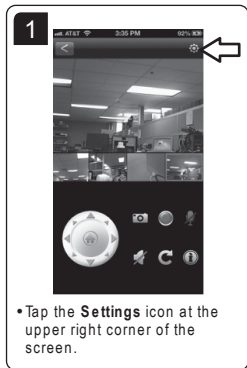


• The top image illustrates the stretch to screen option. The bottom image illustrates original aspect ratio option.

In-app Upgrade

Note: The In-app Upgrade unlocks the following features:

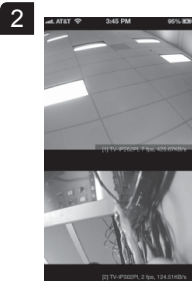
- Recording to mobile device
- Split Screen
- Quad View
- Auto Scan



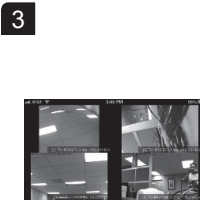
Split Screen and Quad View (In-app Upgrade Required)



- Double tap the video.




- In portrait mode, you can view up to 2 cameras at a time. Swipe to the left to view more cameras.



- Rotate the camera horizontally to view video in landscape mode. In landscape mode, up to 4 cameras can be viewed at once. Swipe to the left to view more cameras.


Scan Mode (In-app Upgrade Required)

1



• Tap the **Settings** icon.

2



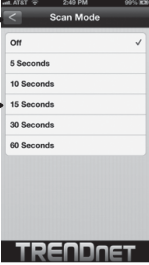
• Tap **Scan Mode**.

3



• If you have not yet purchased the full version, please tap **Upgrade**.

4



• Select the desired option and then tap the **Back** button.

Recording (In-app Upgrade Required)

1



- Tap the **View Video** icon at the bottom right hand corner to view video.

2



- Swipe the video pane to select the desired camera and then tap the **Record** button.

3



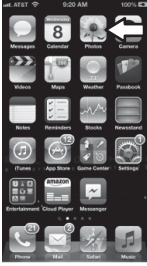
- If you have not yet purchased the full version, please tap **Upgrade**.

4



- **REC** (blinking red) indicates that video is being recorded. Tap the **Record** button to stop the recording.

5

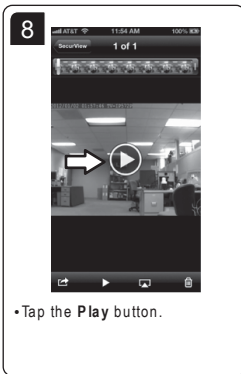
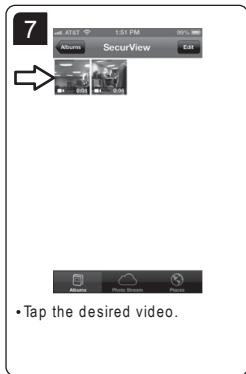


- Tap the **Photos** app.

6



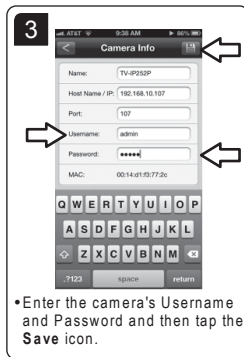
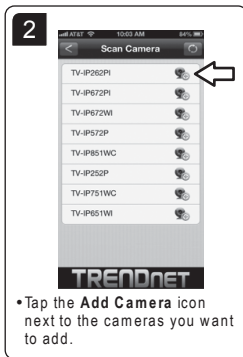
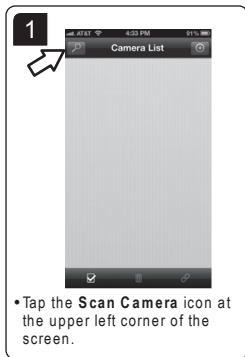
- In the Albums tab, tap **TRENDnetVIEW**.



Local Camera Setup

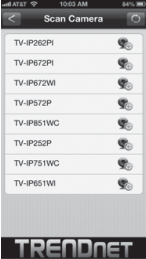
Note:

- Before proceeding, you must establish a wireless connection to the network where your IP cameras are installed.
- This method will not allow you to see video while away from your local network. Remote camera setup is recommended.



Local Camera Setup

4



The screenshot shows the 'Scan Camera' interface of the TRENDnetView app. At the top, there is a status bar with 'AT&T', '7:00 AM', and '64%' battery. Below the status bar is a navigation bar with a back arrow, the title 'Scan Camera', and a refresh icon. The main content area is a list of camera models, each with a small camera icon to its right. The models listed are: TV-IP262PI, TV-IP672PI, TV-IP672WI, TV-IP572P, TV-IP851WC, TV-IP252P, TV-IP751WC, and TV-IP651WI. At the bottom of the screen is a black bar with the 'TRENDnet' logo in white.

- After the selected camera has been added, TRENDnetVIEW will return to the Scan Camera screen. Repeat steps 2-3 to add more cameras.

Technical Support

If you have any questions regarding the product installation, please contact our Technical Support.

Toll free US/Canada: 1-866-845-3673

Regional phone numbers available
at www.trendnet.com/support

Product Warranty Registration

Please take a moment to register your product online. Go to TRENDnet's website at:

<http://www.trendnet.com/register>

TRENDnet

20675 Manhattan Place, Torrance, CA 90501. USA

Copyright © 2014. All Rights Reserved. TRENDnet.