

# User Manual

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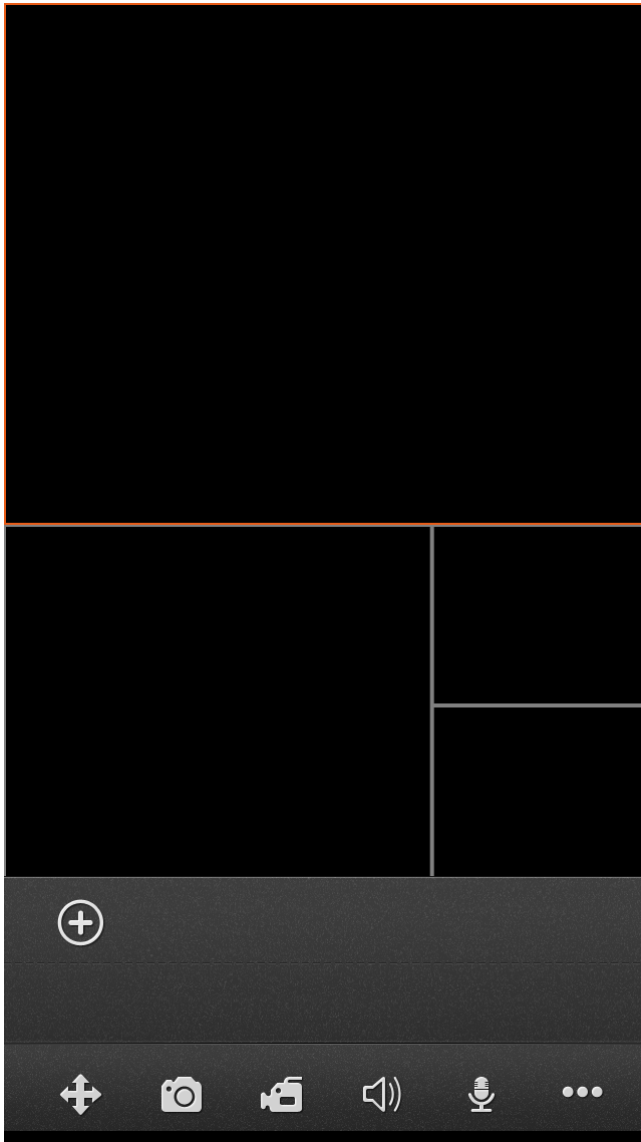
## 1. Function introduction

This app allows iPhone and iPad user to view and control live video streams from IP Cameras and DVRs.

1. Stream Videos over WIFI or 3G
2. View up to 4 live video streams
3. Device management.
4. Snapshot and browse picture
5. Record and playback video
6. PTZ control
7. Landscape and Portrait orientation support
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## 2. Getting Start

Connect your iOS device to the target using 3G or WIFI, Open this app you will be brought to main interface.

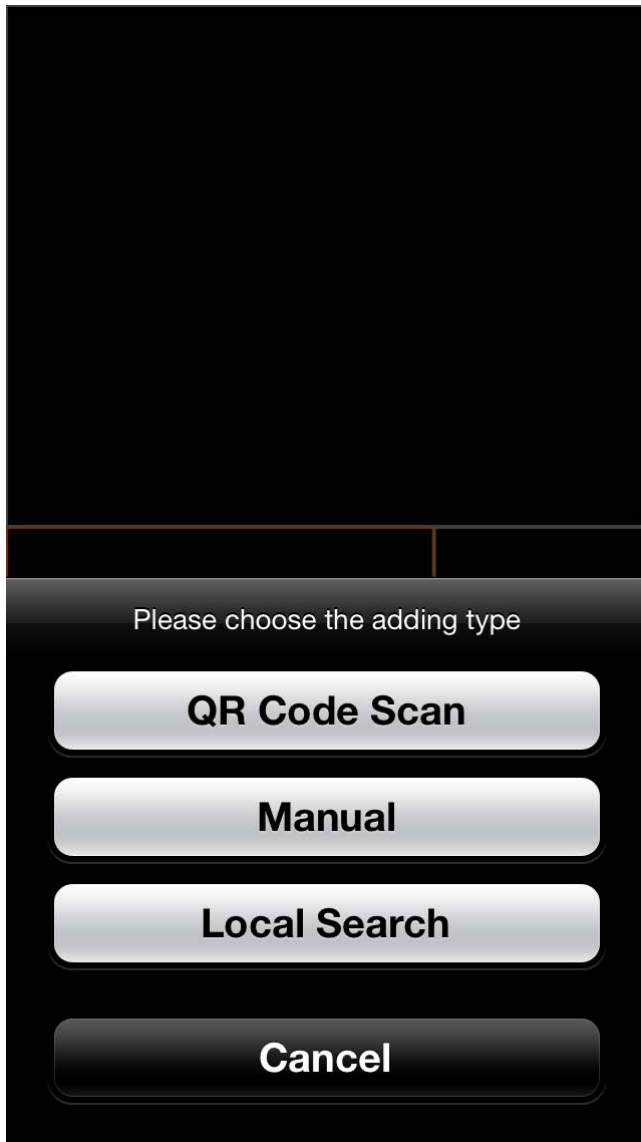


### 3. Add/Edit/Delete device

#### •Add Device



Tap to open the Add Device view,


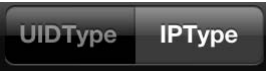




Button	Descriptions
QR Code Scan	Scan the QR code on your device to fill in the UID string,
Manual	Fill in the login info manually,
Local Search	If your DVRs are on the same local network with your phone, Goolink would find them and let you add those devices easily

All of the 3 adding methods above will lead you into the Device edit panel:





**UIDType:** the default type of adding device, using the device UID to get the connecting info from the GooLink server, with this type, you can free yourselves from the boring job of setting port forwarding and the IP address.

**IPType:** in case your device do not has the UID or fail to use the UID to connect, you

could Choose the  type to add device, then tap the  to assign the IP and port /user name ...to the app, just ignore the Entry of the UIDType .

	Entry	Descriptions
UIDType	Name	Any characters that you like to identify this device. Please be noted that the name should not duplicate with existing device's name.
	UID	The device UID,(if you are using the QR Code Scan/ Local Search method to add device, this item will be fill automatically)
	User	DVR's user name
	Password	DVR's password
	Alarm	Enable the Alarm Push function(it could work if your DVR support the Alarm Push function)
	Channel Number	Select the channel number, when assign  , the app will set the number automatically.
	IPType	Name
Address		Target's IP address or URL, please be noted that if URL is used, the "http://"prefix should not be included.
Port		DVR's cellPhone port(or call mobile Port)
User		DVR's user name
Password		DVR's password
Alarm		Enable the Alarm Push function(it could work if your DVR support the Alarm Push function)
Channel Number		Select the channel number, when assign  , the app will set the number automatically.

**•Edit/Delete Device**

To Edit/Delete a device, tap  to spread out the buttons. Then tap  to open the Device list, you can enter into editing mode by tapping  of a certain row and click  button in the upper-right corner. You can modify device login information in this view. And at the bottom of this view, you can delete the device by click the red button


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Close **Devices** +

 **TestA**   
113.106.3.177 8 channels

 **TestB**   
125.89.62.187 4 channels

 **TestC**   
demo120.edvrddns.com 4 cha...

 **TestD**   
hdhd 4 channels

 **TestE**   
hdhsh.sgs.com 4 channels

 **TestF**   
hdh.gsg.com 4 channels

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Cancel UIDType IPType Done

Name: TestB

UID: 000000000A00136497...

User: Admin

Password: ●●●●●●

Alarm: OFF

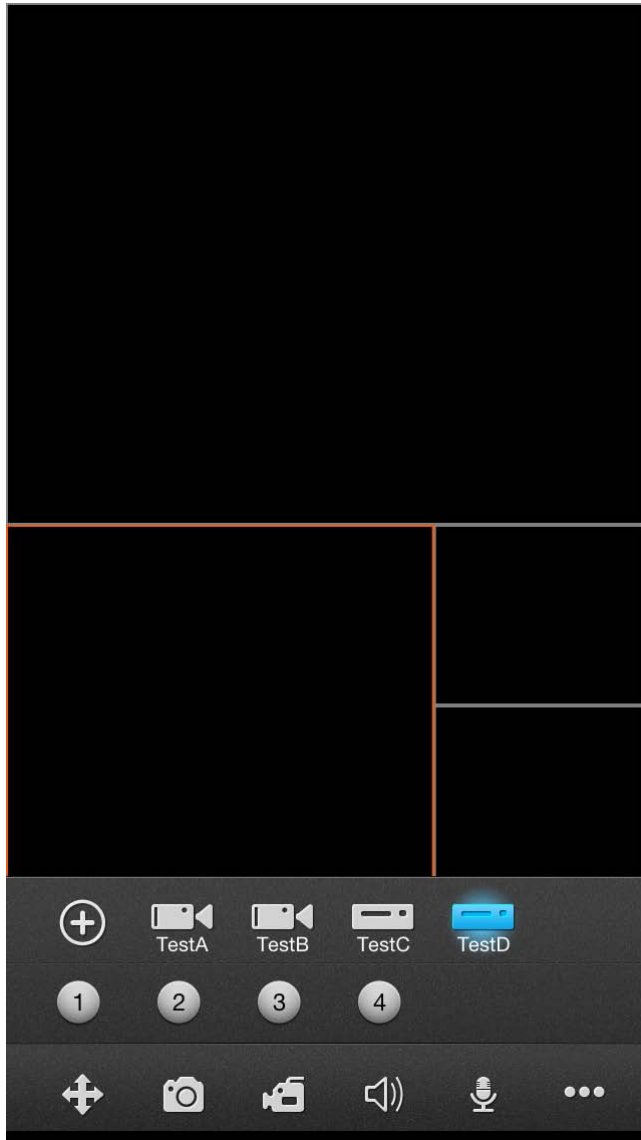
ChannelNum

1 4 8 16 32 auto

Delete

#### 4. Live View

When finish adding device, it will show under the playing windows

















To start a live video, tap the Device icon to check out the channels, then tap the channel you want. Repeat above steps to connect to other channels of the device or another device.









When some one channel selected, the channel circle icon's color will turn into bright-Blue. Tap the bright-Blue icon, the channel video will stop and the channel circle icon color becomes grey.

**Tip:** You can tap and drag the window around to swap any two of them except that dragging the large window makes no swapping.

•Panel button description




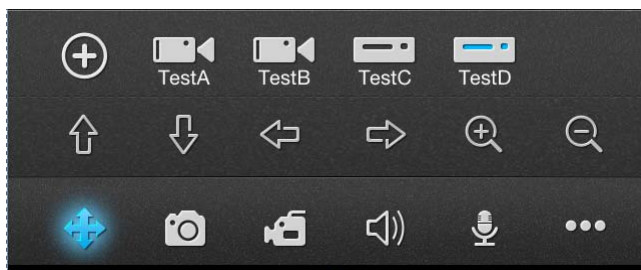
Button Icon	Button Function
	Add a new device
	 PTZ:UP
	 PTZ:Down
	 PTZ:Right
	 PTZ:Left
	 Zoom In
	 Zoom Out
	 Focus Add
	 Focus Minus
	 Iris Add
	 Iris Minus
	Snapshot
	Start/Stop Record

	Audio
	Talkback
	 Device List
	 Snapshot and Record files
	 Remote Record file Search and playback
	 Local Settings
	 User guide

**•PTZ Control**




Tap  to open the PTZ Control panel. Slide to show more PTZ control button; to hide the panel, you can either tap the button again or tap any video window.



**5•Snapshot and Record files**


**•Snapshot and Record Playback**



Tap  to visit the Snapshots & Records view, you can playback or delete the files from this view.

Close	Photos	Records	Edit	Close	Photos	Records	Edit
<b>2012_12_18_12_45_29.png</b> TestA, channel: 01, size: 208Kb				<b>2012_12_18_12_45_29.png</b> TestA, channel: 01, size: 208Kb			
<b>2012_12_18_12_45_34.png</b> TestA, channel: 01, size: 212Kb				<b>2012_12_18_12_45_34.png</b> TestA, channel: 01, size: 212Kb			
<b>2012_12_18_12_45_37.png</b> TestA, channel: 01, size: 214Kb				<b>2012_12_18_12_45_37.png</b> TestA, channel: 01, size: 214Kb			
<b>2012_12_18_12_45_46.png</b> TestA, channel: 01, size: 204Kb				<b>2012_12_18_12_45_46.png</b> TestA, channel: 01, size: 204Kb			
<b>2012_12_18_12_45_30.png</b> TestA, channel: 02, size: 57Kb				<b>2012_12_18_12_45_30.png</b> TestA, channel: 02, size: 57Kb			
<b>2012_12_18_12_45_35.png</b> TestA, channel: 02, size: 60Kb				<b>2012_12_18_12_45_35.png</b> TestA, channel: 02, size: 60Kb			
<b>2012_12_18_12_45_48.png</b> TestA, channel: 02, size: 51Kb				<b>2012_12_18_12_45_48.png</b> TestA, channel: 02, size: 51Kb			
<b>2012_12_18_12_45_31.png</b> TestA, channel: 03, size: 41Kb				<b>2012_12_18_12_45_31.png</b> TestA, channel: 03, size: 41Kb			
<b>2012_12_18_12_45_32.png</b> TestA, channel: 03, size: 41Kb				<b>2012_12_18_12_45_32.png</b> TestA, channel: 03, size: 41Kb			
<b>2012_12_18_12_45_36.png</b> TestA, channel: 03, size: 43Kb				<b>2012_12_18_12_45_36.png</b> TestA, channel: 03, size: 43Kb			

#### •Snapshot and Record File Export

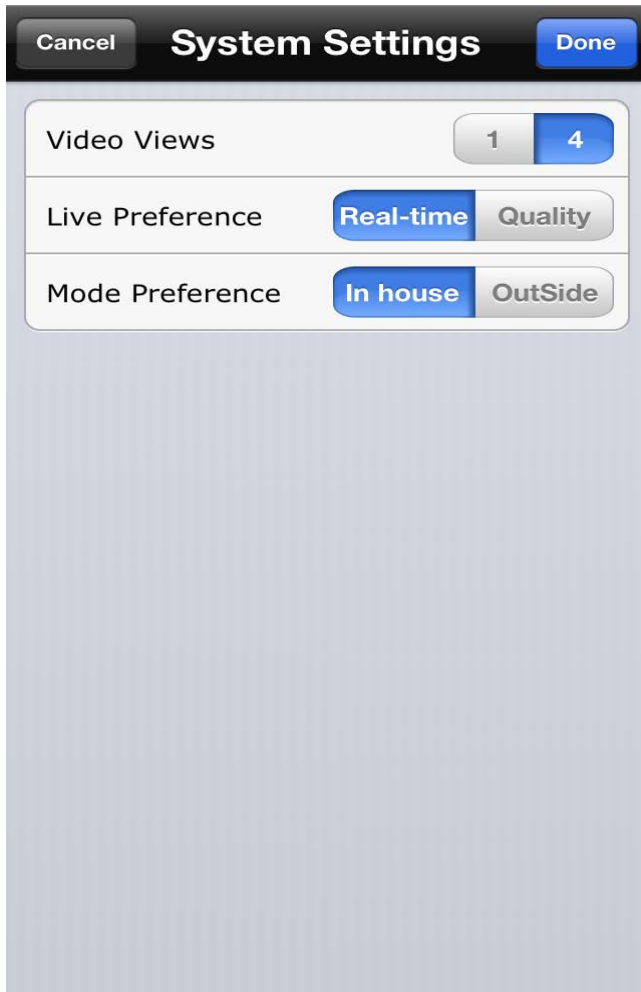
In the photo display view or record replay view, tap  to copy your files to the System Camera Roll, so that you can Email/Assign or export the file to your PC.



## 6•Local Settings



Tap  to open the Settings view:



<b>Video Views</b>		One window display on the Live view
		Four windows display on the Live view
<b>Live Preference</b>		Real-time mode: no buffering, which means there is minimum delay of the video display and video fluency may be suffered;
		Quality mode: buffering enabled, the video will be more fluent in this mode;
<b>Mode Preference</b>		If your device is on the same local network with your iPhone, strongly recommend using the "In house" Type; GooLink will priorities connect the DVR using the LAN network to get more fluent video and save your Network Traffic. If fail to connect with LAN network, Goolink will automatic turn to WAN conneced
		Choosing this type,Goolink won't try to connect with LAN but immediately connect with WAN. choose this type to save the connecting time if you need to outside in majority of the time

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## **7•Contact us**

If you have any feedbacks or encounter any problems, please feel free to contact us.

Technical support: [ezeyehelp@gmail.com](mailto:ezeyehelp@gmail.com).

This app is one product of EZeye Technologies. <http://www.myEZeye.com>