Manual for Goolink (iPhone)

1. INTRODUCTION

1.1 Function introduction

GooLink is your best mobile surveillance system for Iphone. With your sensitive finger tips you can control camera zoom or PTZ, 4 Channel live camera videos help you grasp important scenes with ease. GooLink is convenient features unleash the power of your DVRs and IP cameras. It has the following features include:

1) Support both Wi-Fi, 3G and 4G wireless network connection
2) Device management
3) Support QR Code scanning and LAN searching to add device
4) Live video support 1,4 channels display on one screen
5) Full screen play and support both landscape and portrait mode
6) PTZ using finger touch, image multiplication using two fingers
7) Snapshot and playback;
8) Video record and playback
9) Support two-way voice
10) Support remote video playback
11) Support remote alarm functions

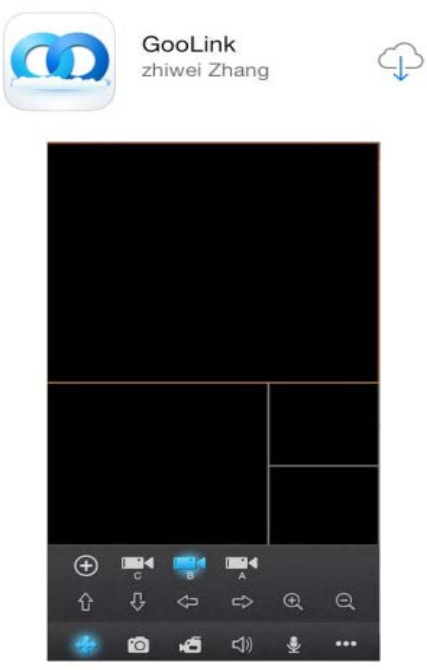
1.2 Function introduction

Operating system: ios
Version: ios 5.0 or above
Applicable equipment:iPhone
The network environment: Wi-Fi, 3G, 4G

2. INSTALLATION

Search Keyword “GooLink” in your “App Store”, then you will get the installation package of this application. Tap “ ”to install.

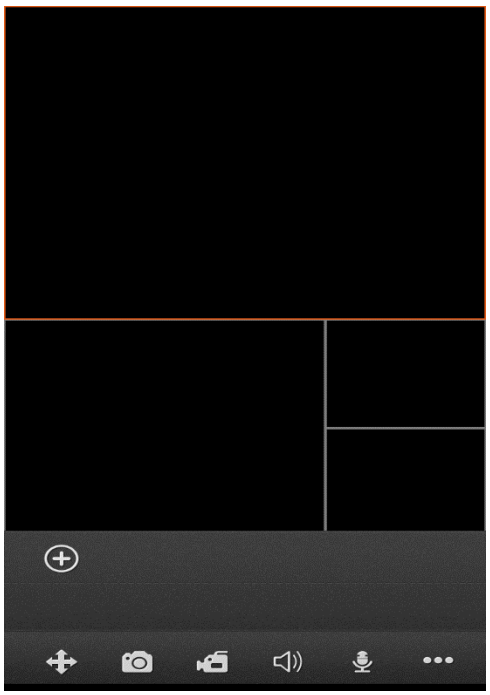
After the installation is complete, the name of “GooLink” icon will show on your iPhone’s desktop, as below:



3. OPERATION

3.1 Home Interface

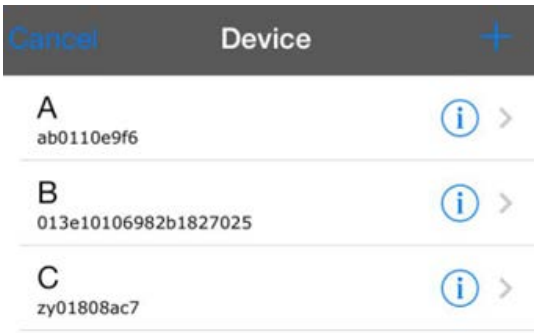
Tap “GooLink” icon to run the program, after the initial screen, you will be brought to the main interface, as below:



3.2 Device Management

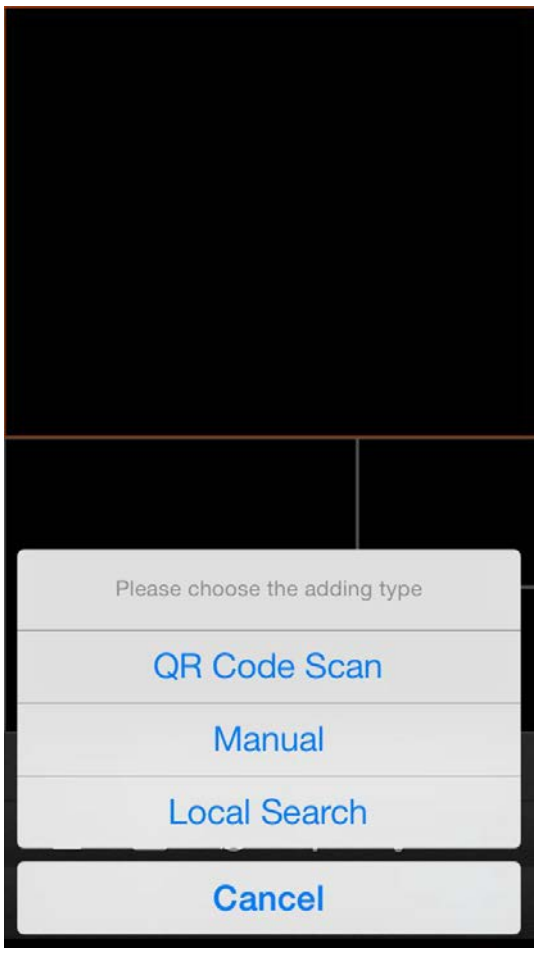
3.2.1 Device List

Tap “ ” button to spread out all the function buttons, then tap “ ” button, the device list view will appear.



3.2.2 Add Device

Tap “ ” button in the home interface view or “ ” button in the device list view, to open the device adding view.

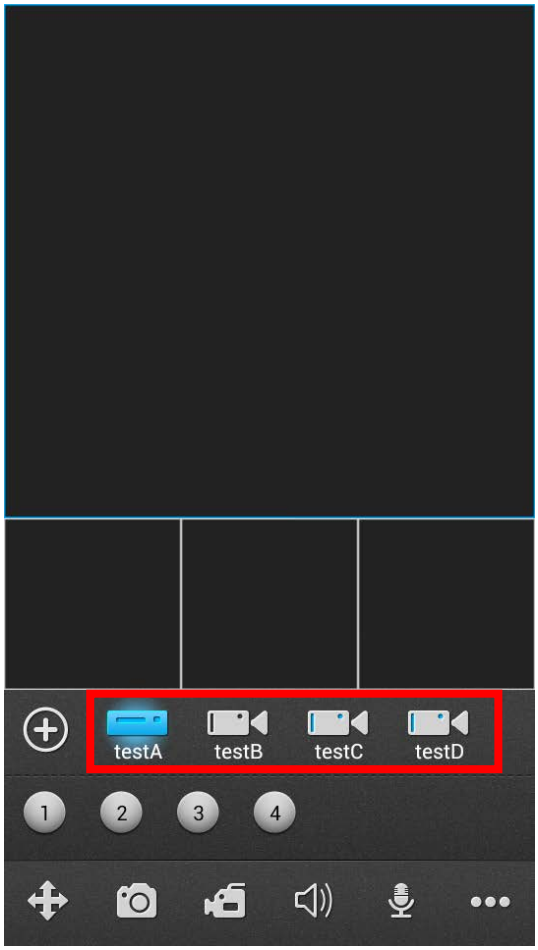


Here provides 3 methods to add devices:

Button	Descriptions
QR Code Scan	Scan the OR code on your device to fill in the GID string,
Manual	Fill in the info manually
LAN Search	If the device is on the same local network with your phone, GooLink would find them and let you add those devices easily

Entry	Descriptions
Name	Any characters that you like to identify this device. Please be noted that the name should not duplicate with existing device's name.
GID	The device GID (if you are using the QR Code Scan/ Local Search method to add device, this item will be fill automatically)
User	The device's login name
Password	The device's login password
Channel Number	Select the channel number, when assign "auto", the app will set the number automatically.

When you finish adding devices, they will show in the main interface view under the playing windows area. If the device icon's color is bright-Blue, it means the device is online.



3.2.3 Edit/Delete Device

Tap " ⓘ › " button in the Device list (see P4) to Edit/Delete a device, and you will see the page like Picture-8 as below. Here you can change the information and tap "Done" to save, or tap "Cancel" to return to the device list without changing.If you want to delete the device, just tap the red button " Delete ".

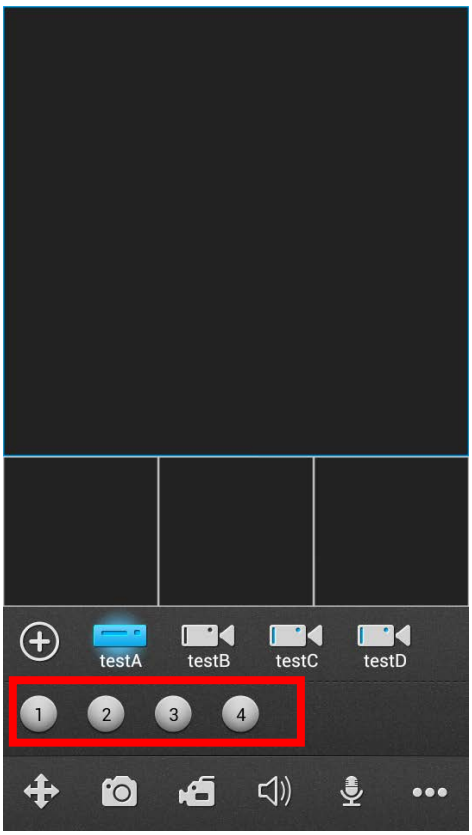
3.3 Live View

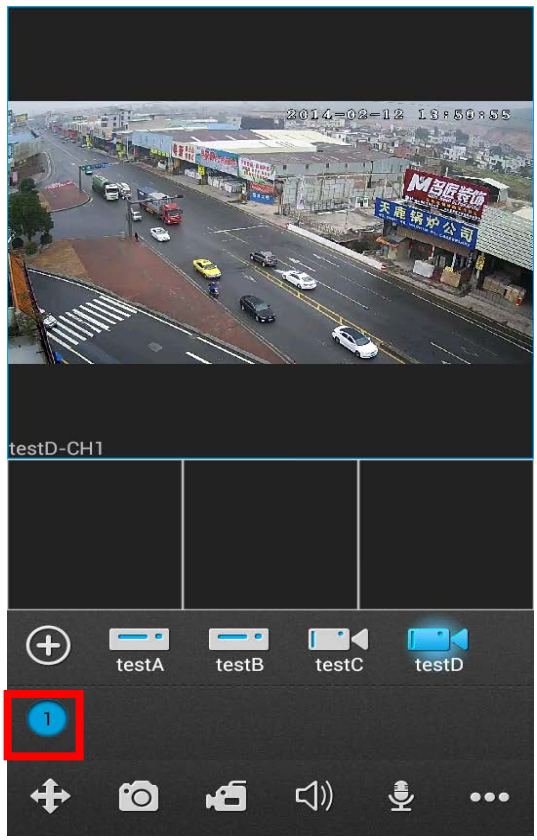
Step one: Tap the device icon which you want, GooLink will check out the channels of this device, and show the channel icons under the device area.

Step two: Tap the channel icon which you want, then the channel's video will be connected.

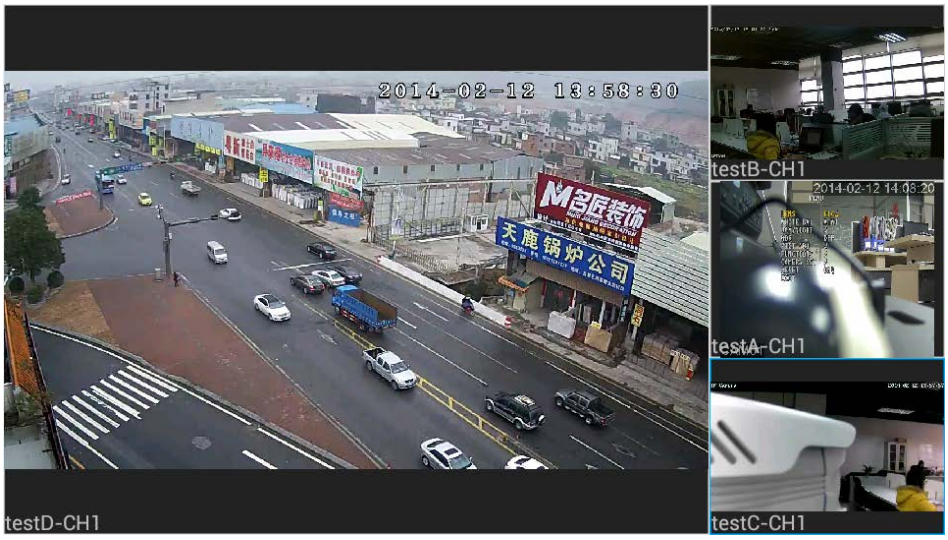
Repeat above steps to connect to other channels of the device or another device.

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



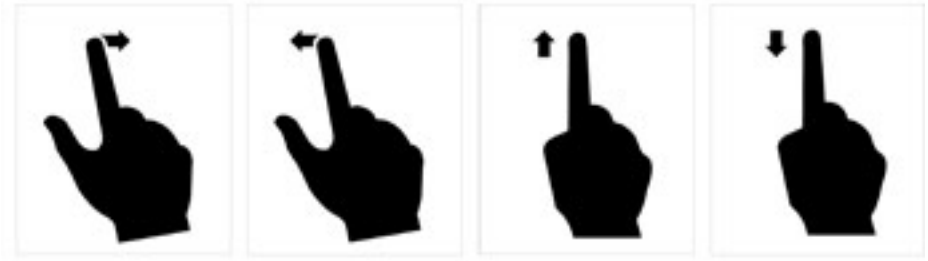


Tips: You can tap and drag the window to swap any two displaying videos.



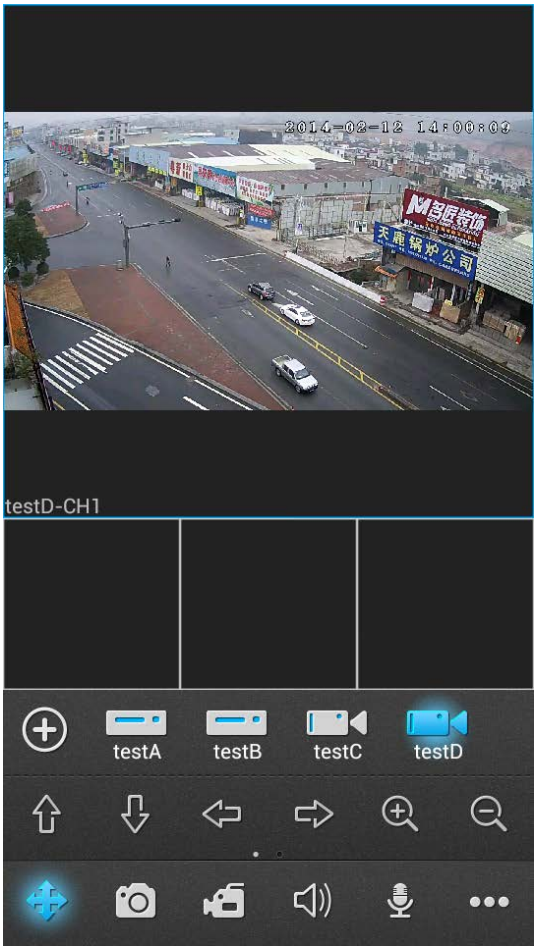
3.3.1 PTZ Control

1）finger-touching over the displaying video



2）Tapping the PTZ control buttons

Tap to open the PTZ Control panel. Slide to show more PTZ control button; To hide the panel, you can tap the button again.



3.3.2 Panel button description

Button	Description
	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 gGIDe

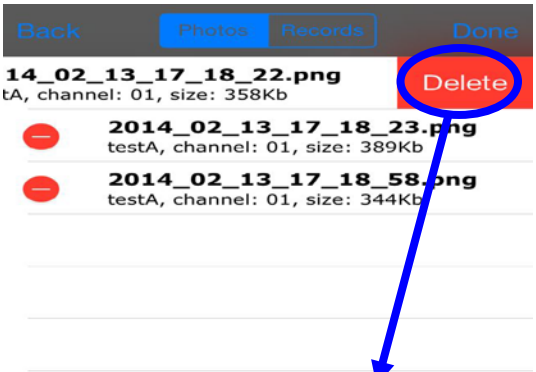
3.4 Snapshot and Record files

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

Close
Photos
Records
Edit
testA
testC
testD
testE

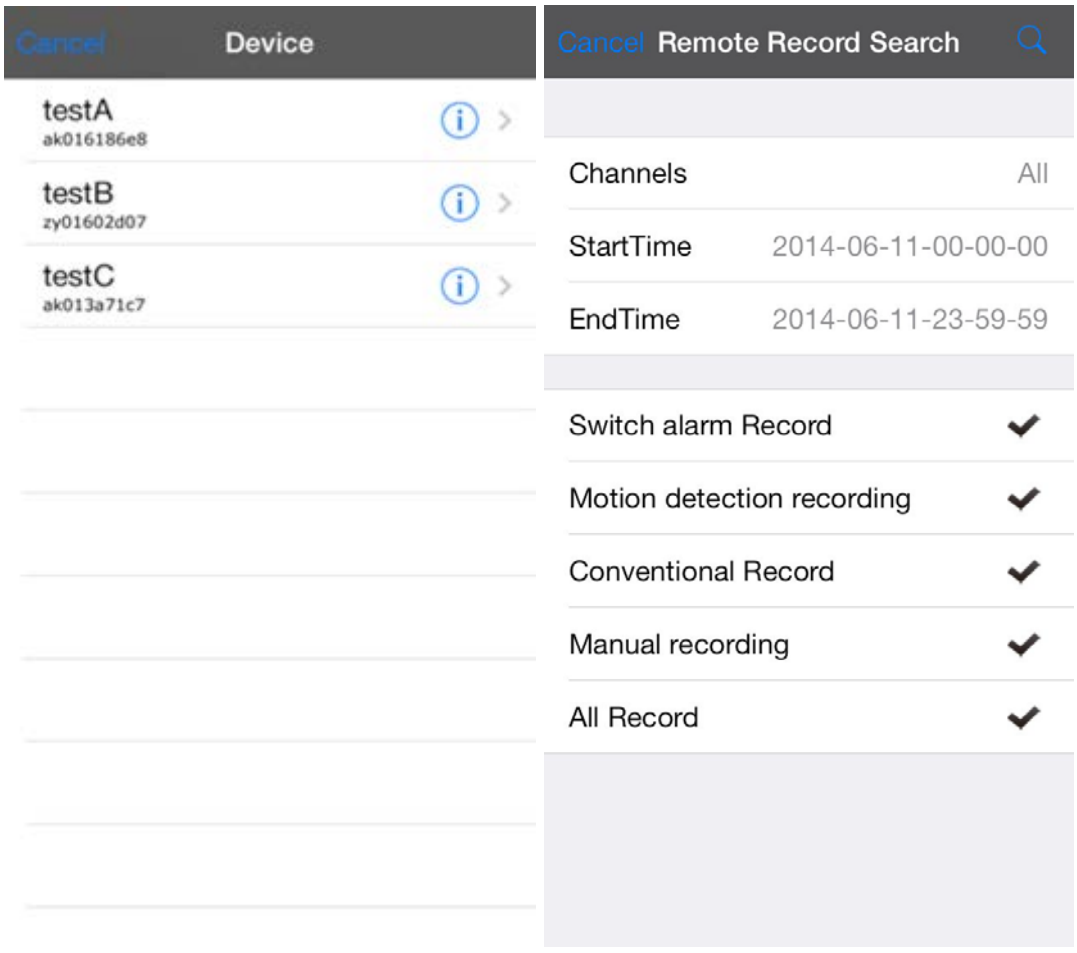
Back
Photos
Records
Edit
2014_02_13_17_18_25.mp4
testA, channel: 01, size: 44Kb
2014_02_13_17_19_02.mp4
testA, channel: 01, size: 334Kb
2014_02_13_17_19_22.mp4
testA, channel: 01, size: 399Kb
2014_02_13_17_19_45.mp4
testA, channel: 01, size: 22Kb
2014_02_13_17_19_46.mp4
testA, channel: 01, size: 4Kb
2014_02_13_17_19_47.mp4
testA, channel: 01, size: 23Kb
2014_02_13_17_19_48.mp4
testA, channel: 01, size: 4Kb

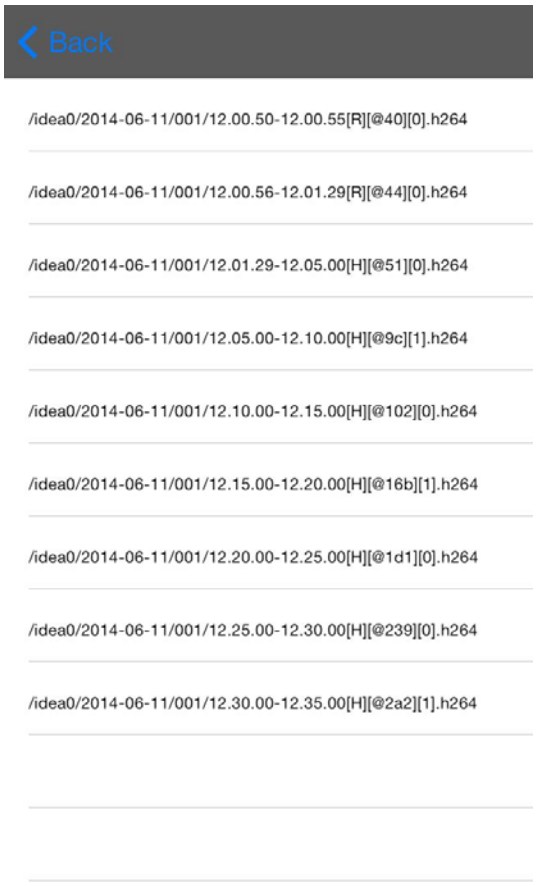
Back
Photos
Records
Done
2014_02_13_17_18_22.png
testA, channel: 01, size: 358Kb
2014_02_13_17_18_23.png
testA, channel: 01, size: 389Kb
2014_02_13_17_18_58.png
testA, channel: 01, size: 344Kb
Step one


Back
Photos
Records
Done
14_02_13_17_18_22.png
tA, channel: 01, size: 358Kb
Delete
2014_02_13_17_18_23.png
testA, channel: 01, size: 389Kb
2014_02_13_17_18_58.png
testA, channel: 01, size: 344Kb
Step two

3.5 Remote Record file Search and playback

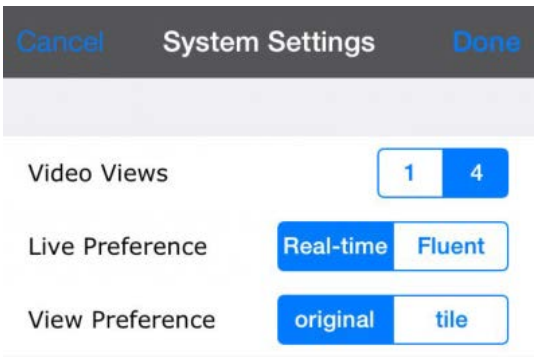
Tap " " , then click any device on “Devices” page to open the device’s “Query Remote Video” view. Before performing a search, user can customize the search conditions like "Channel Mask, Video Type, Start Time, End time", as below:





3.6 Setting

Tap " " to open the "System Settings" view:



Video Views		One window display in the Live view
		Four windows display in the Live view
Live Preference		no buffering, which means there is minimum delay of the video display and video fluency may be suffered;
		buffering enabled, the video will be more fluent in this mode;
Mode Preference		Watching video and saw the size of the picture is directly by the devices to get the size of the screen,
		Watching video and saw the size of the picture is from the equipment drawing show the effect of the picture,