



WHS200 Cloud IP Camera Quick Start Manual

Package Contents

In a the package, there are two poly form containers, you will find:

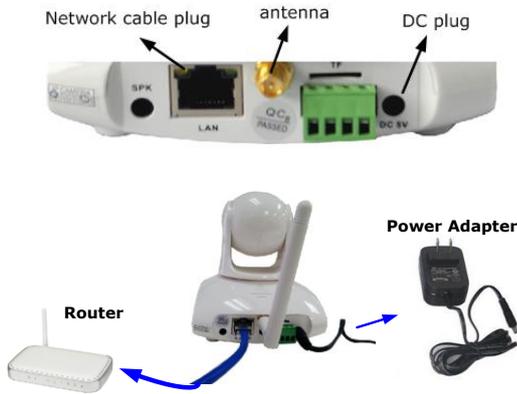
- WHS200 camera (qty. 1)
- power adapter (qty. 1)
- antenna (qty. 1)
- brackets (qty. 2)
- bolts (qty. 2)

- nut (qty. 1)
- wall anchors with screws (qty. 2).



Camera Connection

1. Install the antenna on the camera.
2. Plug one side of a network cable into the LAN port on rear panel and the other side into your router.
3. Connect the provided 5VDC power adapter to the camera.

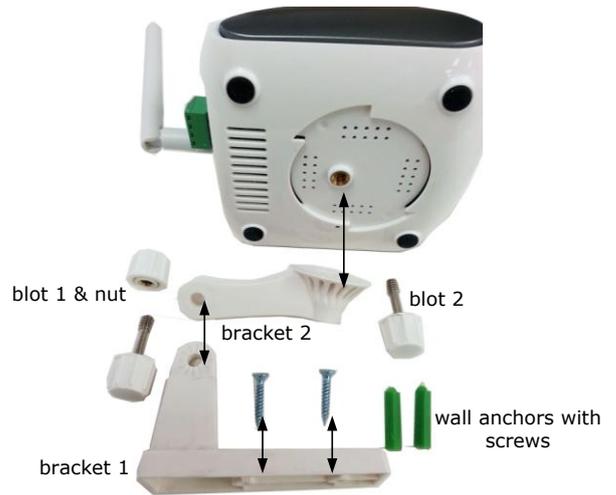


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Camera Mounting

WHS200 is able to be mounted on the wall. Mounting steps are:

1. Mount bracket 1 on the wall using two wall anchors with screws;
2. Set WHS200 on bracket 2 using blot 2;
3. Fix bracket 2 on bracket 1 using blot 1 and nut;
4. Adjust the angle of bracket 1 and bracket 2 to find a proper direction.



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Camera Registration on wysLink.com

Please register your IP camera on wyslink.com following the next steps.

1. **Create an account** on www.wysLink.com and activate it. If you already have a wysLink account, please ignore this step. Then log in and enter [Channel Editor](#).
2. In Channel Editor, click the [Edit Device](#) button.

Add Your Device:

Input the last 4 digit of S/N and Password to find your camera.

S/N: HS201311E023

Password is printed on the label.

Add New Device

Last 4 Digit of SN

Password

Assign to Channel

3. Now, your camera is listed in [My Device List](#).

Assign Your Device to a Channel: (omit this step if it is directly assigned to a channel already at step 2)

Click an available channel that is not assigned to other devices.

My Channel List		Total Assigned Channels 3								
Icon	No.	Available	Title	Description	Type	Deploy Device	DVR/Days	Status	Viewer	Total
	ch1	Enable	Input channel title	Input channel description	Camera	00A1A010111D	3Days	Streaming	0	21
	ch2	Enable	Untitled		Base	0	3Days	online	0	0
	ch3	Enable	Untitled		Base	0	3Days	offline	0	0

Click your camera row to select it.

My Device List				
No.	Type	Model	Mac	Deployed Channel
1	IP Camera	WHS200	00A1A010111D	ch1
2	IP Camera	WHS200	00A00200157A	0

Then click [Assign to Channel](#) button to put this camera into your selected channel.

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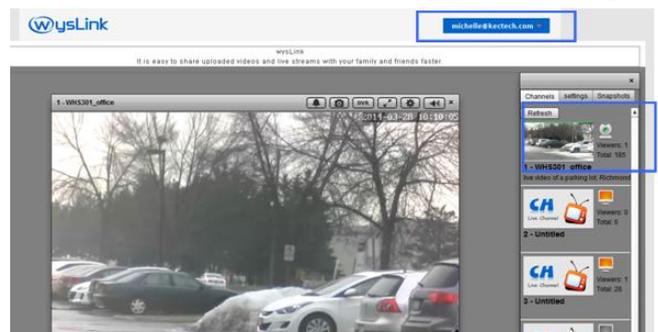
Watch Live Video

After registration, please connect your camera with network, then power on.

1. After power on your camera, please wait about 30 seconds.
2. Click **Refresh** button below My Channel List.
3. When the channel status displays **"streaming"**, your camera streams live video to your channel,.

My Channel List		Total Assigned Channels 3								
Icon	No.	Available	Title	Description	Type	Deploy Device	DVR/Days	Status	Viewer	Total
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4. Click your account dropdown list at the top-right corner of the webpage and then click **My Stage**. Now you enter your stage.
5. Click your channel icon. You can watch your video on stage.



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Control on My Stage

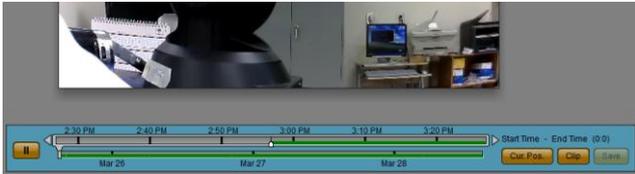
All control buttons are located on the top of the displayer on My Stage.

- ① Alarm Indicator
- ② Snapshot
- ③ Watch Recorded Video
- ④ Full Screen Display
- ⑤ Camera Settings
- ⑥ Volume Control



Watch Recorded Video on Cloud

This function is for premium member only.



1. Drag the white marker on the date bar (the lower bar) to select the video date.
2. Click the time bar (the upper bar) to select the exact time.

Save Recorded Video at Local

1. **Ctrl + click** the time bar to select the start time.
2. **Alt + click** the time bar to select the end time.
3. Click **Clip** button and wait for finishing download.
4. Click **Save** button and select the save path.
5. Click **Live** button on the top of the player to return live video.

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Camera Settings on Channel Editor

1. Enter **Channel Editor** Webpage.
2. Click the channel assigned to your camera.
3. Click **Device Config** button below My Channel List. You can set video, Wi-Fi, alarm, PTZ, Time.

Video Settings:

- Brightness
- Contrast
- Frame rate (FPS)
- Image size
- Image direction

If you would like to save your network traffic, please set small size and low FPS.



Wi-Fi Setting:

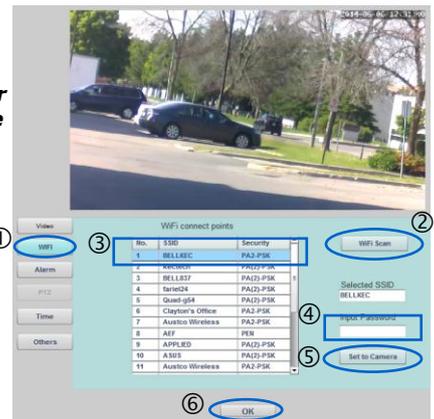
Before setting up WiFi, Please make sure power Cable and LAN cable are Connected to camera.

- ① Click **WiFi** button.
- ② Click **WiFi Scan** button.
- ③ Click **WiFi name** to select your WiFi.
- ④ Input WiFi **password**.
- ⑤ Click **Set to Camera**.
- ⑥ Click **OK** button.

Please turn off the power and remove LAN cable.

Wait for **about 4 minutes**

then turn on the power to **restart** your camera .



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Camera Specification

Video

compression format	H.264
Resolution	HD(1280×720), VGA(640×360)
Image sensor	CMOS 1M Pixels
Lens	3.6 mm (adjustable)
Frame rate	up to 25 fps
Image adjustment	brightness, contrast
WB, BLC	auto

Audio

G.711 / G.726 only for live video

Network

Interface	RJ-45 /100Mb
Wireless	Wi-Fi 802.11 b/g/n
Protocols	TCP/IP, HTTP, DHCP, SMTP, RTMP, wysLink Plug&Play

Alarm

Motion detection	support
Input/Output	1channel /1 channel
Alarm notification	by mail or shot message via wysLink.com (Premium member only)

Pan/Tilt

Horizontal/ Vertical	355° / 120°
Preset position	7 positions

Night Vision

LED	8×Φ5 LED lights
IR distance	10 meter

Smart Phone Apps

Android

iPhone

iPad



Please scan above QR codes to download the application. Or please search **wysLink** on Google show for Android, itunes iphone or iPad.

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Camera I/O Panel

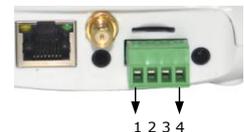
Alarm connector Pin assignment

Input

- Pin 3 TTL Input, low active or short with pin4
- Pin 4 COM of input

Output

- Pin 1 COM of output
- Pin 2 TTL high level when alarm event occurs; it keeps for 30 seconds then returns low level.



More Information

For more information about your camera or related software applications, please visit our website **www.wyslink.com**.



Notes:

It is a cloud IP camera to be accessed via our cloud service platform, wysLink.com. The camera can also be locally or globally accessed by inputting its local IP address on a browser, which is available to users who have some knowledge about IT and network. If changed camera parameters during local access cause camera abnormal on wysLink.com, users assume responsibility.

Designs and **specifications** are subject to **change without notice**, please visit www.wyslink.com for updated information.

2014/12/05 version 1.2



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