The User Guide for Web
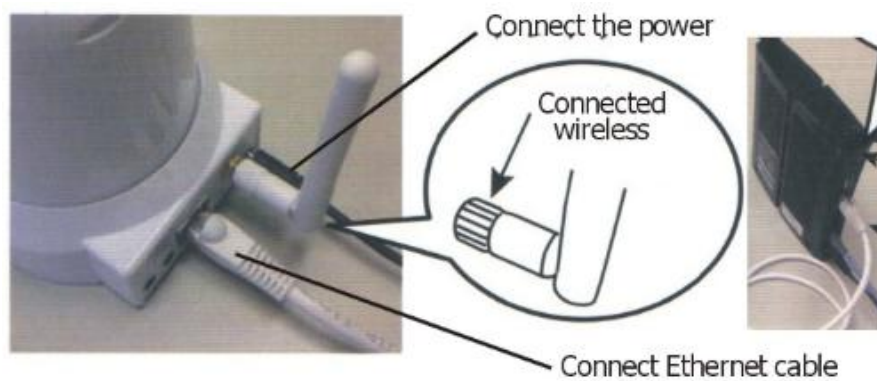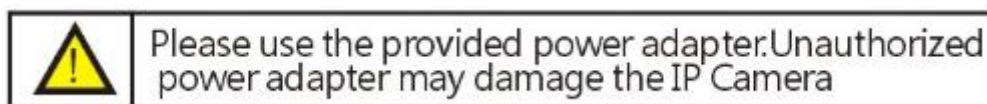
Thank you for purchasing our network IP camera. The User Manual helps you to install and use the camera in the correctly way.

Chapter 1 Preparation

1.1 Firstly please connect the camera with the network cable, Secondly connect the power adapter.
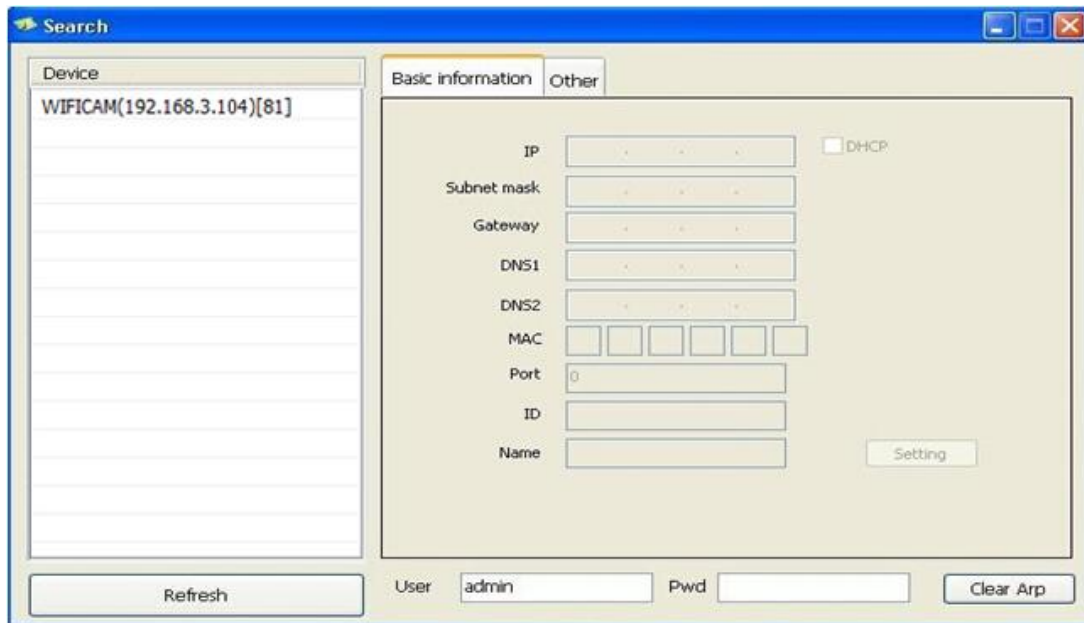

1.2 Please make sure that the router's power indicator is on (green) and the network light is flashing (yellow).

Chapter 2 IP Search

2.1 IP Search

Please copy the "Search" file from the CD to the computer desktop. Then open the "Search" file. You will see the picture below.

2.2 Login
  Enter the URL as http://192.168.3.104:81 or double click on
 in the device list. You will see the picture below.


2.3 Language option

Language option: Traditional/Simplified Chinese, English, Russian, Deutsch.
Note: There are three modes option for different applications.
Please select one according to your web browser.

2.4 OXC

If it's the first time a camera being viewed via PC. An OCX file needs installing on the PC. Please download OCX file and install it. Next, please refresh the page and login again
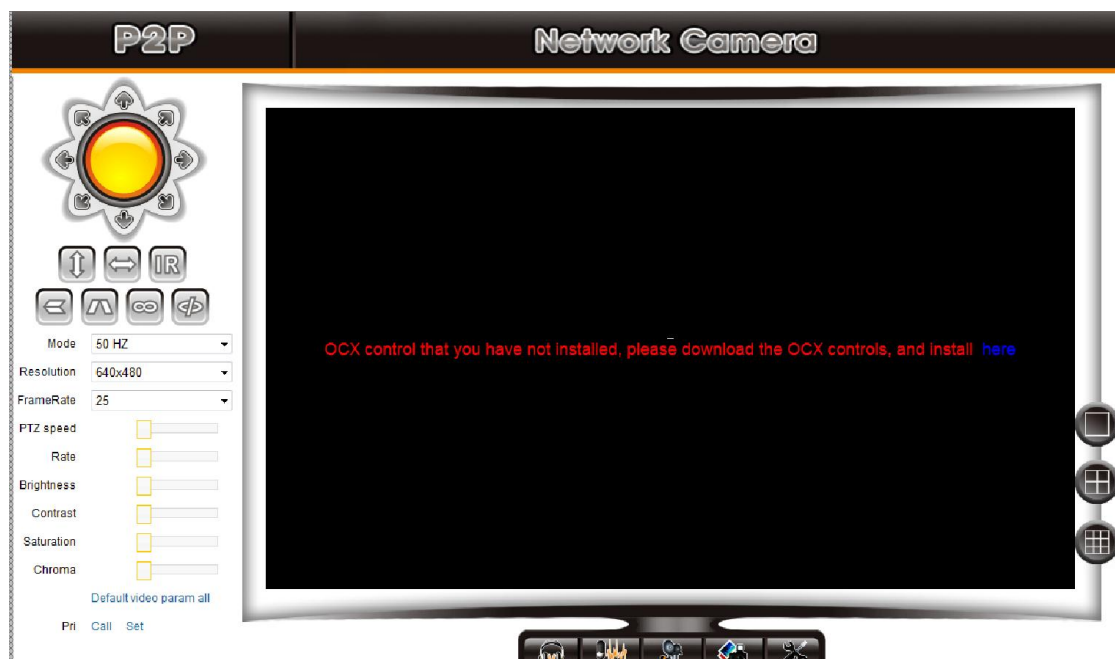
2.5 Function keys

: Control the PT (For PT IP camera only).

 : Up and Down.

 : Left and Right.

 : Infrared Lamp.

 : Display the camera name and time.

 ：Reversal.

 ：Mirror.

 ：

Mode	50 HZ
Resolution	1280x720
FrameRate	15

PTZ speed   MED

Rate   4059

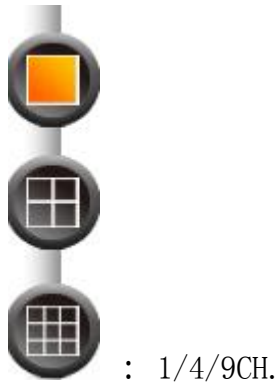Brightness   128

Contrast   128

Saturation   128

Chroma   128

Default video param all

 :Preset a mode.

 :Preset a call.

 ： 1/4/9CH.

 :Audio.

 :Talk.

 ： Record.

 :Snap shot.

 ： Parameter setting.

2.6 TF card video playback online

Chapter 3 features the Camera parameter setting

3.1 Device Information

Please, click the 'Device Information' button to enter Device Status .

Device Status	
Device Firmware Version	30.5.1.0.28
Device Embeded Web UI Version	1.0.0.4
Alias	WIFICAM
Device ID	PPCN-043897-VDNZW
Alarm Status	None
UPnP Status	UPnP Succeed
DDNS Status	No Action
MAC	00:00:00:00:00:01
WIFI MAC	00:13:13:00:04:D9
TF total capacity(MB)	3780 M
TF state	
Language	English ▾

Refresh

3.2 Alias settings

Please, click the "Alias Settings "button to type in Alias.

Alias Settings	
Alias	WIFICAM

Submit   Refresh

3.3 Device Date& Time Setting

Click the "Device Date& Time Setting "button to set Date& Time.
Time was obtained from a computer or the server . Time will obtain only
from the computer If there don't have an internet connection.
Click "Submit" to keep the settings, "Refresh" to start resetting.

Device date&Time Settings	
Device Clock Time	Wed, 21 May 2014 15:12:41 UTC
Device Clock Timezone	(GMT +08:00) Beijing, Singapore, Taipei ▾
Sync with NTP Server	☑
Ntp Server	time.nist.gov ▾
	Sync with PC Time

Submit   Refresh

3.4 Record Path

Click the "Record Path "button to guide your record path .
Click "Submit" Save the settings, "Refresh" to start resetting

Record Path		
Record Path	F:\	select...
Record file length(MB)	100	Least 100MB , MAX 1000MB
Record time length(Minute)	5	Least 5 Minutes , MAX 120 Minutes
Record cover	☑	

Submit   Refresh

3.5 Record Schedule

Record Schdule	
TF total capacity(MB)	3780 M
TF state	Format
Record coverage	☑
Timer recording	☑
select all	☑

Day	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Sun																								
Mon																								
Tue																								
Wed																								
Thu																								
Fri																								
Sat																								

Submit   Refresh

3.6 Alarm Service Settings

Click the "Alarm Service Settings "button to enter Alarm Service
Settings .
Motion Detect Armed: Moving objects trigger alarm;
Motion Detect Sensibility : It can be selected from 1 to 10 .
(The smaller the value, the more sensitivity)
Audio Alarm Sensibility: It can be selected as low/middle/high and
disabled. If the camera perceive the voice, it will trigger the alarm.

Alarm Service Settings	
Motion Detect Armed	☑
Motion Detect Sensibility	5 ▼ The smaller the value, the more sensitive
Audio Alarm Senserbility	Middle ▼
Alarm Input Armed	☐
Alarm trigger event	
Alarm preset linkage	None ▼
IO Linkage on Alarm	☐
Send Alarm Notification by Mail	☑
Upload Image on Alarm	☑
Upload Quantity	0 (0~255)
Alarm Arming Time	
Scheduler	☑
select all	☑

Day	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Sun																								
Mon																								
Tue																								
Wed																								
Thu																								
Fri																								
Sat																								

[Submit] [Refresh]

3.7 Mail Service Settings.

Mail Service Settings	
Sender	siepem2015@163.com
SMTP Server	smtp.163.com Please select ▼
SMTP Port	25
Need Authentication	☑
SSL	NONE ▼
SMTP User	siepem2015@163.com
SMTP Password	••••••••
Receiver 1	siepem2015@163.com
Receiver 2	
Receiver 3	
Receiver 4	
	[Test] Please set at first, and then test.

[Submit] [Refresh]
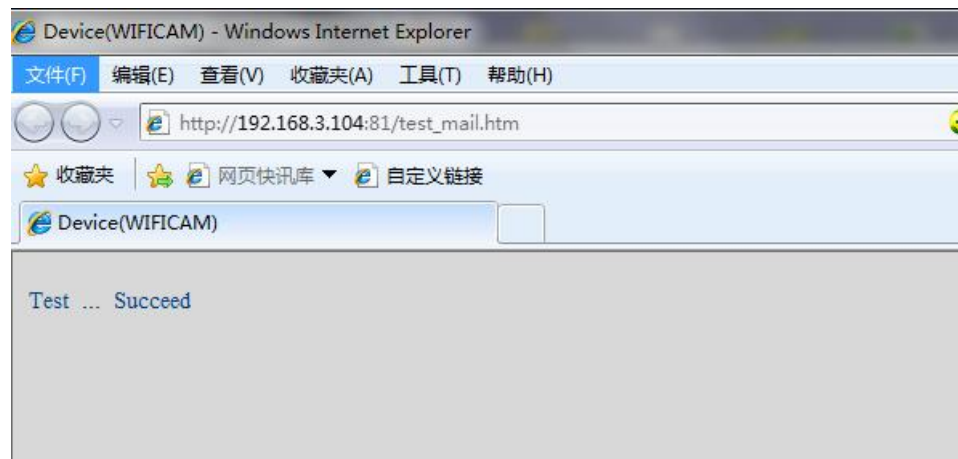
3.8 FTP Service Settings

FTP Service Settings	
FTP Server	192.168.3.100
FTP Port	21
FTP User	licong
FTP Password	••••••
Upload Quantity	0 Empty or 0 means do not upload pictures(0~3600)
	Test Please set at first, and then test.

Submit   Refresh

3.9 Log

3.10 Basic Network Configuration

3.11 Wireless Lan Settings

Wireless Lan Settings				
	ID	SSID	MAC	
	1	TP-LINK_2018	D0:C7:C0:27:1F:BA	
	2	TP-LINK_E53114	1C:FA:68:E5:31:14	
	3	ChinaNet-3sca	60:BB:0C:88:71:FD	
	4	TP-LINK	C0:61:18:91:BB:EC	
	5	zy1877	00:25:86:A7:2A:3E	
	6	TP-LINK_9DFBFA	1C:FA:68:9D:FB:FA	
	7	MERCURY_01	BC:D1:77:C0:87:AA	
Wireless Network List	8	TP-LINK2	9C:21:6A:06:AF:34	
	9	TP-LINK_708D9E	9C:21:6A:70:8D:9E	
	10	TP-LINK_1200	D0:C7:C0:27:14:A0	
	11	Gargoyle	00:23:CD:7F:2F:6B	
	12	WiFi773	2C:D0:5A:00:D8:60	
	13	CMCC	5C:0E:8B:DC:24:90	
	14	Lenovo A278t	EC:89:F5:EC:73:36	
	15	SZELJ	00:15:6D:C7:11:3E	
	16	RENDA254	D8:5D:4C:02:29:CE	

Scan

Using Wireless Lan	☑
SSID	TP-LINK_2018
Network Type	Infra ▼
Authetication	WPA2-PSK Personal (AES) ▼
Share Key	qw123456

Submit   Refresh

The device is rebooting. Don't shutdown it's power. Please waiting … 55

3.12 DDNS Service Settings

DDNS Service Settings	
DDNS Service	9299.org ▼
DDNS User	llcc2019
DDNS Password	••••••••
DDNS Host	9299.org
Update URL	www.9299.org/upgengxin.asp example: www.9299.org/upgengxin.asp
URL port	80 (default: 80)
Mode	1 ▼
DDNS Status	No Action
proxy config is needed if the device is in China Mainland or HongKong	

Submit   Refresh

DDNS Service Settings	
DDNS Service	9299.org ▼
DDNS User	llcc2019
DDNS Password	●●●●●●●●
DDNS Host	9299.org
Update URL	www.9299.org/upgengxin.asp example: www.9299.org/upgengxin.asp
URL port	80 (default: 80)
Mode	1 ▼
DDNS Status	9299 Succed
proxy config is needed if the device is in China Mainland or HongKong	

Submit   Refresh

3.13 PTZ Settings

PTZ Settings	
Singal lamp	open ▼
against pre-bit	☐
Call Preset on boot	Disable ▼
PTZ speed	MED ▼
Cruise Views	Always ▼

Submit   Refresh

3.14 Multi-Device Settings

Multi-Device Settings	
Device List in Lan	WIFICAM(192.168.3.10) WIFICAM(192.168.3.102) Refresh
The 1st Device	This Device
The 2nd Device	None
Alias	WIFICAM
Host	192.168.3.10
Http Port	81
User	admin
Password	
	Add Remove
The 3rd Device	None
The 4th Device	None
The 5fi Device	None
The 6si Device	None
The 7se Device	None
The 8ei Device	None
The 9ni Device	None
attention: If you want to access the device from internet, be sure the host and port that you set can be accessed from internet.	

Submit   Refresh
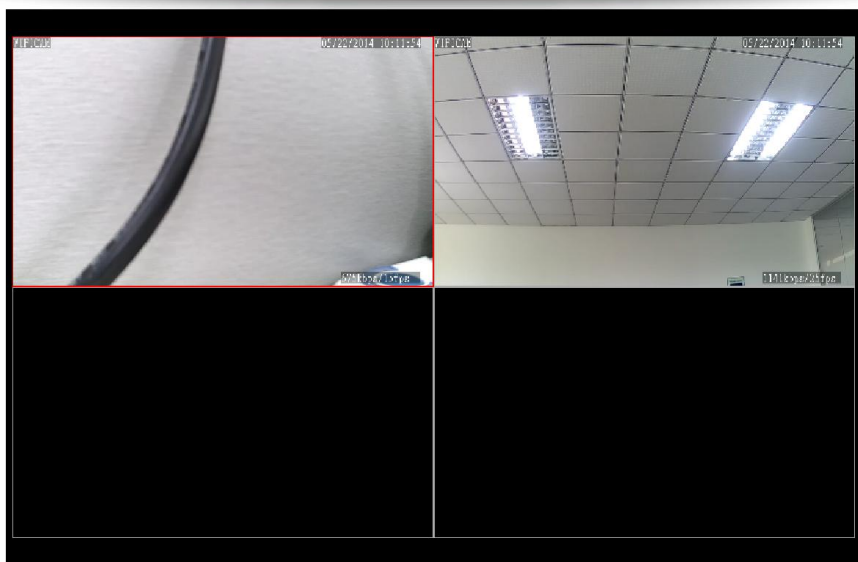
3.14 Users Settings

Users Settings		
	User	Password
Visitor		
Operator		
Administrator	admin	

Submit   Refresh

Users Settings		
	User	Password
Visitor	visitor	••••••
Operator	operator	•••••
Administrator	admin	••••••

Submit   Refresh

3.15 Maintain

Upgrade Device Firmware	
Restore Factory Settings	Restore Factory Settings
Reboot Device	Reboot Device
Upgrade Device Firmware	Browse ... Upgrade
Upgrade Device Embeded Web UI	Browse ... Upgrade

3.16 Back

Back