Mobile Monitor Operation Manual

Before use the mobile monitor, please confirm whether your mobile operating system and version is available, according to the following data sheet.

Mobile System	Windows Mobile	Symbian	iPhone	Android
Version	Above window mobile 5.0	S60 V3.0 Or S60 V5.0.	All	Above 1.5, under 2.2

Note: 1.Different mobiles have different interfaces, there might be tiny differences.2. Default channel is Channel 1.

Contents

1 Enable the Mobile Monitor P2P.

■ **Step 1　Set up P2P**

Open the IP device via IE browser; enable the P2P under the following path
Setting>>>>>>Network Parameters>>>>>>P2P

Message port: This is the communication port between the IP device and
　　　　　Mobile, default=4602
　　　　　NOTE: Please map the message port, or the mobile monitor
　　　　　will not be working.

User name: Default is admin, it is necessary when visit the IP device via
　　　　　mobile

Password: Default is admin, it is necessary when visit the IP device via mobile

Network Transfer Stream: 3rd-stream is default，

■ **Step 2 Set Up Mobile Watching Stream**

This is the IP device transfer stream when using mobile monitor.

Please kindly check the Mobile Watching Stream, or modify the parameters as the recommended in the picture. The Max. Bite Rate is adjustable if you want high image quality.

NOTE: After modifying these settings, click OK, then Save and Reboot the device.

2 Operate the IP device according to your mobile operating system

2.1 iPhone system

■ **Step 1** Install "**Vplay**" to your iPhone from the App Store

■ **Step 2** Setting the parameters in **"Vplay"**

Input the parameters:

Server IP: the remote IP address or the available DDNS.
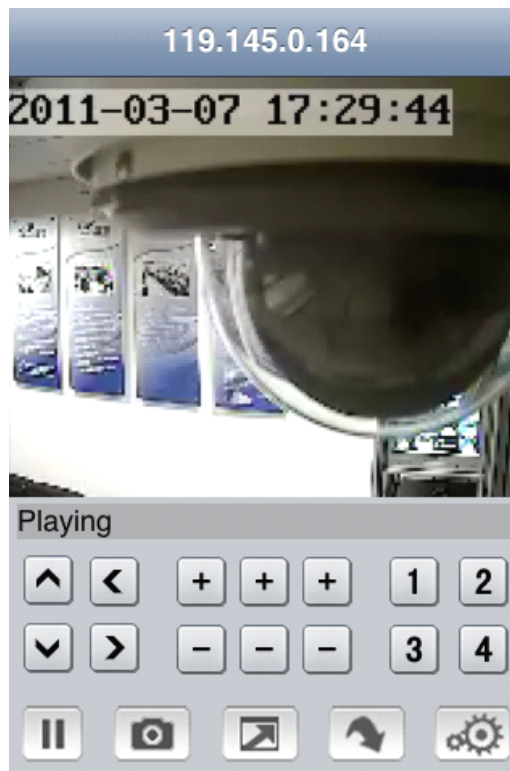**Port**: 4602 (Message Port in the P2P parameters)
User ID: admin (User Name in the P2P parameters)
Password: admin (Password in the P2P parameters)

- ■ **Step 3** Play and control video

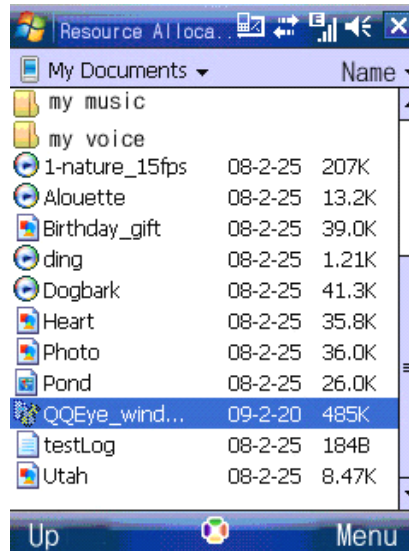Click Play after finish the setting. You will see the video of the IP device now

Button definition：【PTZ direction control（left、right、up、down）】；【area select（zoom in、zoom out）】；【focus（＋、－）】；【aperture（＋、－）】；【snapshot】.

2.2 Windows Mobile system
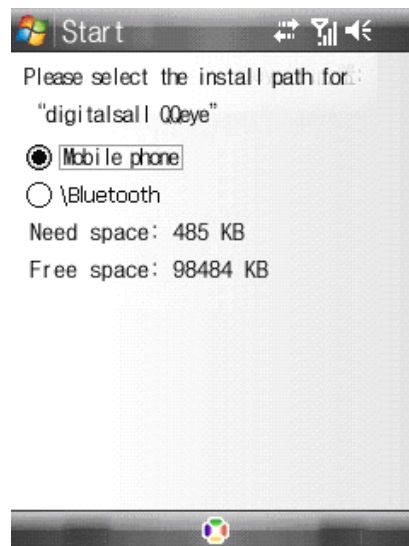
■ **Step 1** Program download
Please download the "**QQEye_windows mobile**" from the file of "mobile surveillance software". Copy the installation program whose name is **QQEye_windows mobile.cab**" to your mobile phone. The default save path is My Documents.

■ **Step 2** Click the program and start to install it, just select default path when it asks you to select install path.

■ **Step 3** Click install button to start to install.
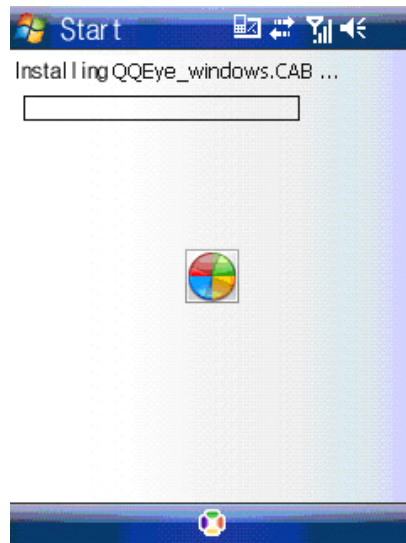
■ **Step 4** After installation, click the **QQeye** icon to run the program.

■ **Step 5** Login, the main interface is as follow.
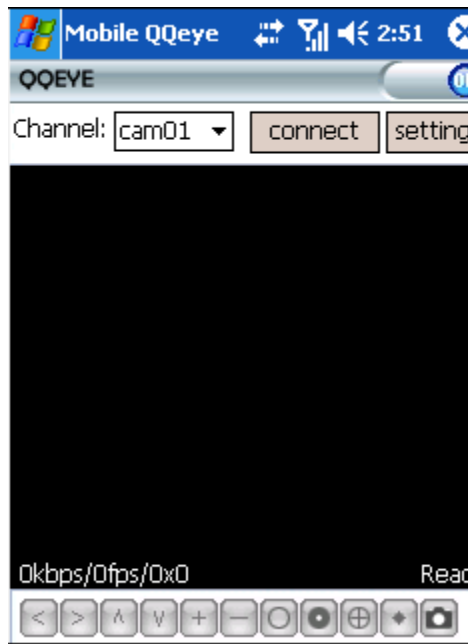

Connect: press it to connect to IP DEVICE.

Setup: Press it to enter into the interface to config the parameters for mobile phone monitor.

Button definition：【PTZ direction control（left、right、up、down）】；【area select（zoom in、zoom out）】；【focus（＋、－）】；【aperture（＋、－）】；【snapshot】.

Remark: Snapshot default save path is: Program>>>QQeye>>>> photo

■ **Step 6** When you login for the first time, please setup the network parameters first, press setup to enter into the interface, as follow:
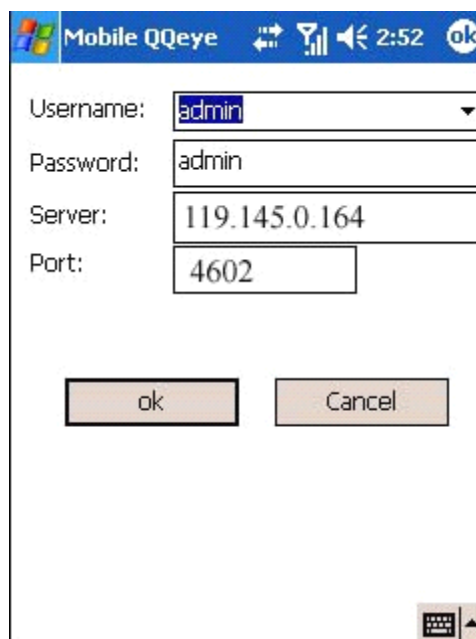
Server IP: the remote IP address or the available DDNS.
Port: 4602 (Message Port in the P2P parameters)
User ID: admin (User Name in the P2P parameters)
Password: admin (Password in the P2P parameters)

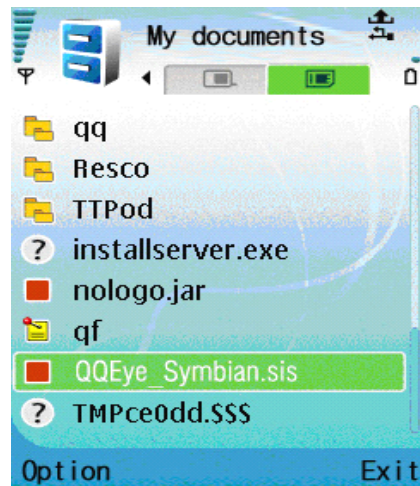Please press "OK" after you finished setup.
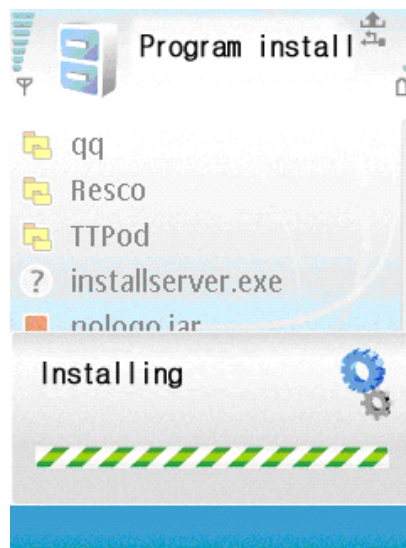

Display mode: Normal/Full screen

Remark: Click screen can switch the display mode between normal and full screen.

2.3 Symbian Operating system
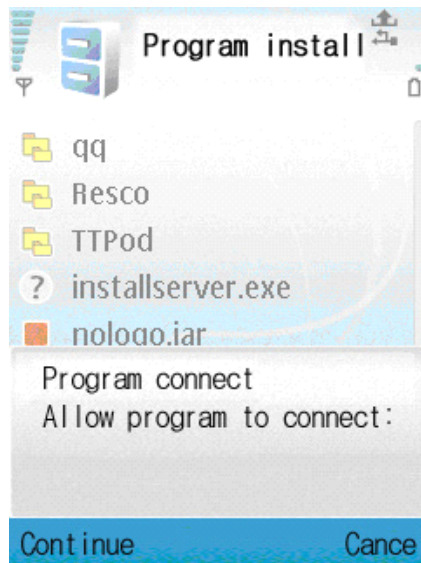
■ **Step 1** Please download the "**QQEye.symbian.sis"** from the file of "mobile surveillance software". Copy the installation program whose name is **QQEye.symbian.sis"** to your mobile phone.
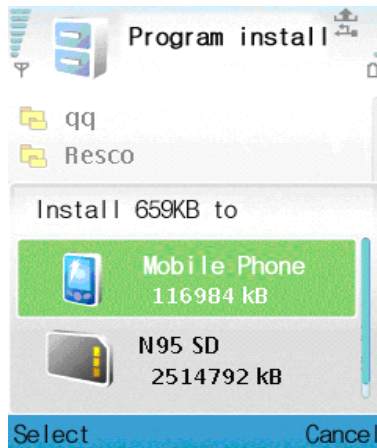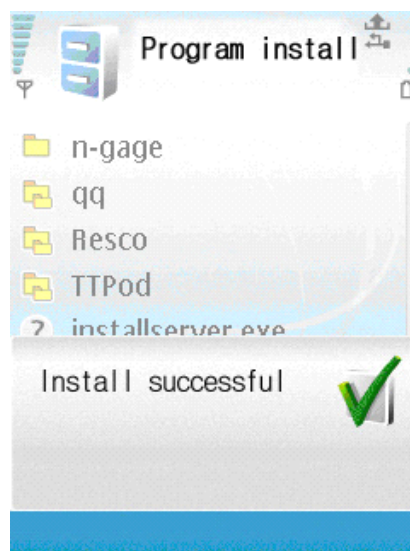

■ **Step 2** Click the program to install it.

■ **Step 3** You can select the install path you want as the follow picture.

■ **Step 4** Please select continue when you got the follow window, and make sure your mobile phone can access to internet.
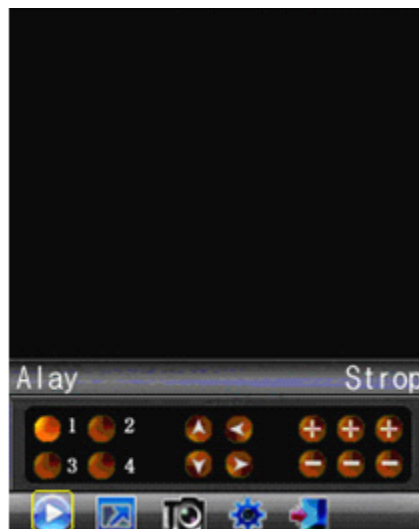

■ **Step 5** You will get a notice "install finished" after installed successful.

■ **Step 6** Please find the QQeye icon in Application and run it.

■ **Step 7** when you login, you will find the window as follow:

Button definition：

CH1 CH2 PTZ ： up left zoom in + focus + aperture +
CH3 CH4 PTZ ： down right zoom out – focus – aperture –
【Play/Pause】 【Full screen/Normal】 【Snapshot】 【Setup】 【Exit】

Remark: Snapshot default save path is: "C：\Data\Images\"
When you login for the first time, please setup the network parameters
first, press 【Setup】 to enter into the interface, as follow:
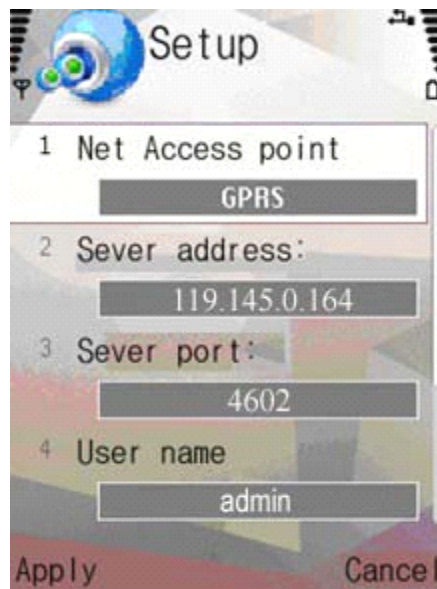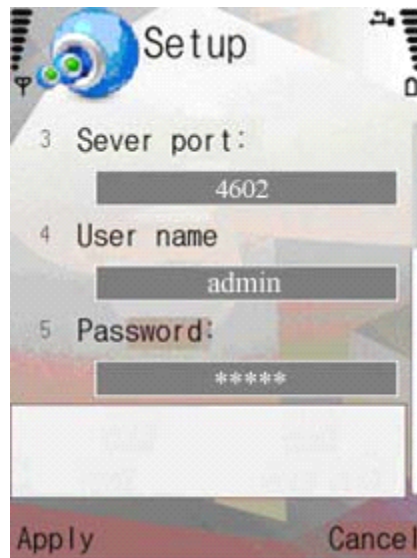
Net Access point: Please select the network, GPRS/EDGE/3G
Server IP: the remote IP address or the available DDNS.
Sever Port: 4602 (Message Port in the P2P parameters)
User name: admin (User Name in the P2P parameters)
Password: admin (Password in the P2P parameters)

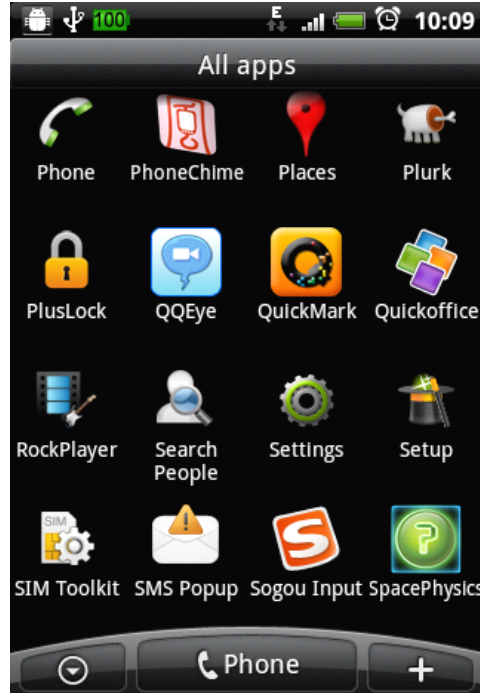Please press "Apply" after you finished setup.

Display mode: Normal/ Full screen

Remark: Click screen can switch the display mode between normal and full screen.

2.4 Android Operating system

- **Step 1** Please download the **QQEye-android.apk** from the file of "mobile surveillance software". Copy the installation program whose name is **QQEye-android.apk**   to your mobile phone.
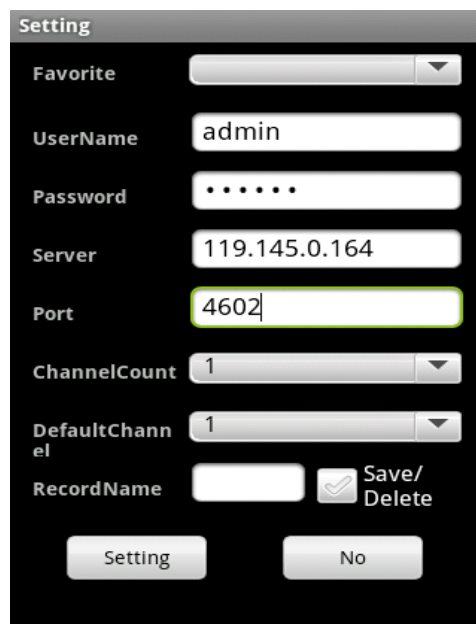

- **Step 2** Open the QQEye, to the Setting interface, input the parameters:

   Server IP: the remote IP address or the available DDNS.
   Port: 4602 (Message Port in the P2P parameters)
   User name: admin (User Name in the P2P parameters)
   Password: admin (Password in the P2P parameters)

■ **Step 3** Click "Play" after finish the setting. You will see the video of the IP device now