# Apple ios (MSurveillance1) V1.0 instructions

一、System Requirements, install and uninstall

  1.System Requirements

   iPhone 3GS or above, iOS 4.3 or above. Version 1.0 does not support iPad temporarily.

  2.Software Installation

   A、Enter App Store, search MSurveillance1, as shown:
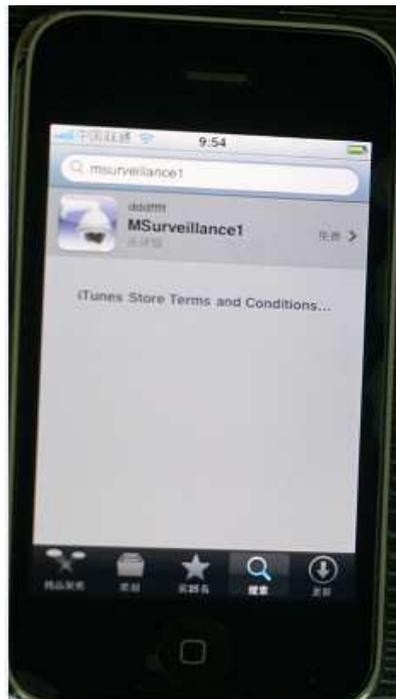


   B、Click the search result, Enter the following interface

C、Click the "free", Enter the following interface:



D、 Click "Install", then it will start the download, as shown:

E、The installation is completed:



## 3 Uninstall software

Touch the program icon on the interface, Enter the following interface:

Delete the icon "X" on the "MSurveillance1", then appear following screen :



Select "Delete" will be able to uninstall the program.

一. Basic functions

1.Description of monitoring main interface

**A、**  **Connect and disconnect**

**B、**  **Capture image**

**C、**  **Settings**

**D、**  **Channel number**

**E、**  **Turn the channel number**

## 2.Basic functions

A、 Connecting the server side

a.Connecting the server side connected before

Click"connect"  on the interface ，it will connect server-side.

b. The new server-side connection

Click"setting"  on the interface,it will pop up the dialog box as follows.

Fill in the server ,user and password, click"Save",then click"History".



Select the server you want to connect, then click "play"

B、Connection fails

If the connection fails,it may be the following three cases:
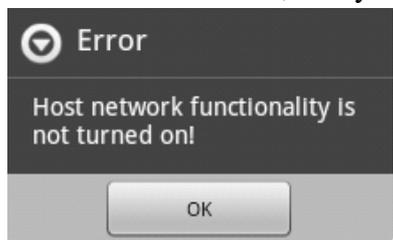

It means host network functionality is not turned on.
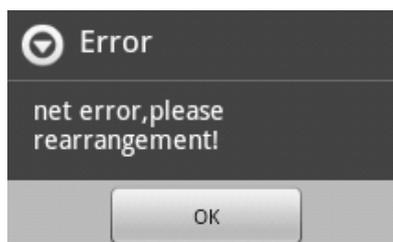

I t means mobile can't connect server-side because of slow network or no network.
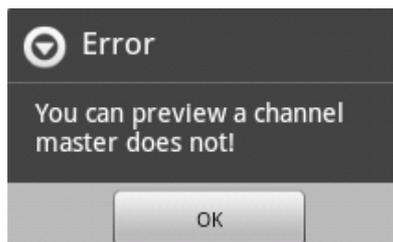

It means any channel on the server didn't start " allow remote preview for selected channel".

 In the case of normal preview, no image and sudden emergence of this prompt, because the server prohibition" allow remote preview for selected channel".

C、Capture

Click"capture "  directly on the main interface，the cut-off picture shows the current channel screen.

D、PTZ（first you need to start PTZ on the server side）

Control PTZ up, down, left and right operation achieved by sliding up,down,left or right on the screen.
Adjust aperture by zooming in and out.