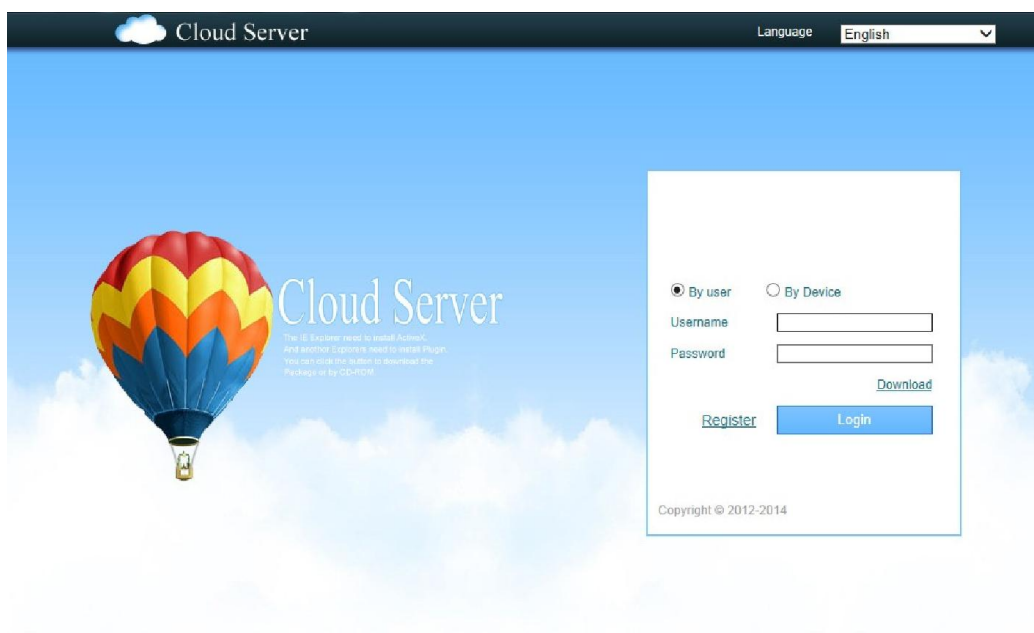


## P2P User Manual

### Log-in Web Client

Put this address into browser: <http://topslink.net>

#### 1. Enter into Web Client



#### Notes : About ActiveX Installation

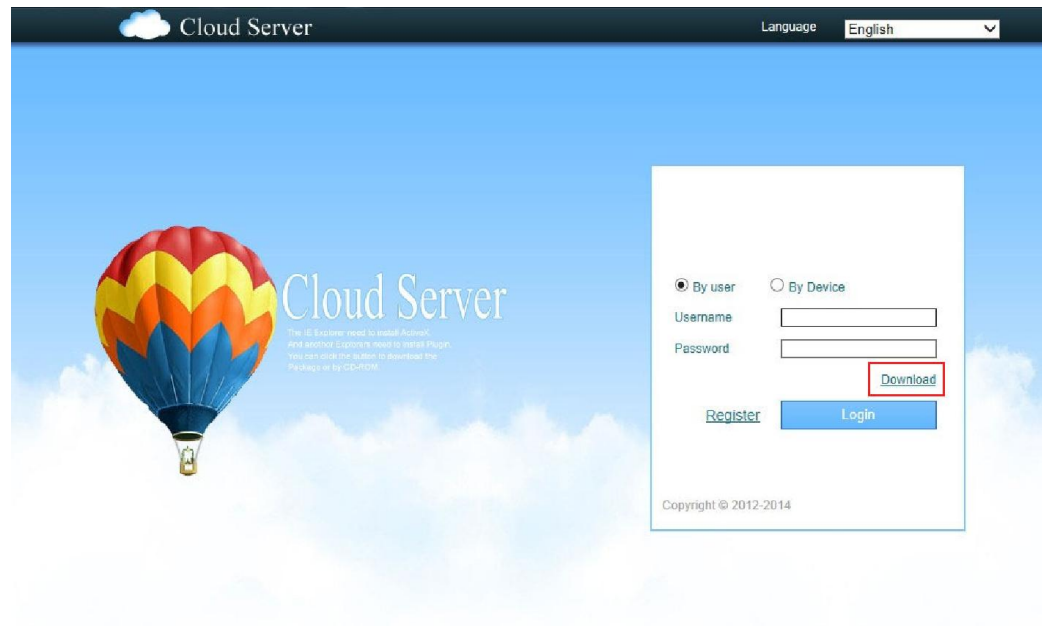
##### 1) IE Browser

- ① Install ActiveX Automatically : It will have ActiveX installation prompts

when enter into cloud website interface

- ② Install ActiveX Manually :

##### 2) NO IE browser only support download ActiveX manually



Cloud Server

Language English

**Cloud Server**

The IE Explorer need to install ActiveX.  
And another Explorer need to install Plugin.  
You can click the button to download the  
Plugins or by CD-ROM.

☒ By user ☐ By Device

Username

Password

[Download](#)

[Register](#) [Login](#)

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## 2. Use user name and password enter Web Client

### ( 1 ) Register an User name



Cloud Server

Language English

**Cloud Server**

The IE Explorer need to install ActiveX.  
And another Explorer need to install Plugin.  
You can click the button to download the  
Plugins or by CD-ROM.

☒ By user ☐ By Device

Username

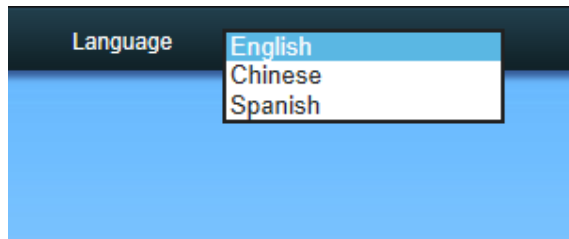
Password

[Download](#)

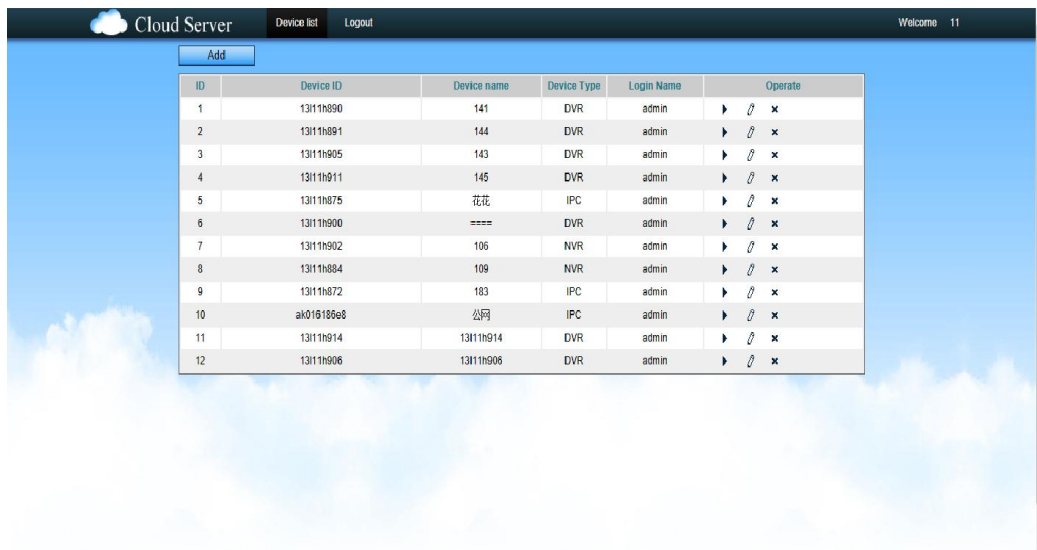
[Register](#) [Login](#)

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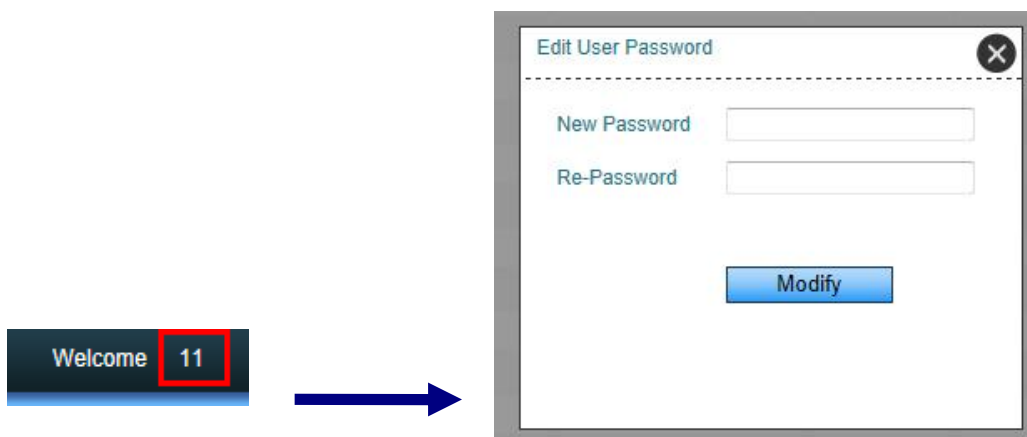
**Notes : can adjust language**



3. Log-in user and enter into cloud web client interface after ActiveX installed successfully



Notes : User can change user name and password when entered into the web client, **【Click User Name】**



#### 4. Add Device

The screenshot shows the 'Cloud Server' interface with a 'Device list' tab. A table lists existing devices with columns: ID, Device ID, Device name, Device Type, Login Name, and Operate. An 'Add Device' dialog box is open, allowing the user to input new device information. The 'Device Type' dropdown menu is currently open, displaying options: IPC, DVR, NVR, CVI, and SDI. The 'Add' button is located at the bottom right of the dialog box.

| ID | Device ID | Device name | Device Type | Login Name | Operate |
|----|-----------|-------------|-------------|------------|---------|
| 1  | 13111n800 | 141         | DVR         | admin      | ▶ ✎ ✕   |
| 2  | 13111n801 | 144         | DVR         | admin      | ▶ ✎ ✕   |
| 3  | 13111n805 | 143         | DVR         | admin      | ▶ ✎ ✕   |
| 4  | 13111n811 | 145         | DVR         | admin      | ▶ ✎ ✕   |
| 5  | 13111n875 | 1230        | IPC         | admin      | ▶ ✎ ✕   |

| Device ID            | Device name          | Device Type | Login Name           | Login password           |
|----------------------|----------------------|-------------|----------------------|--------------------------|
| <input type="text"/> | <input type="text"/> | IPC         | <input type="text"/> | <input type="password"/> |

Buttons: Add

**Notes :** Put it device ID、 device name、 device type ( IPC、 DVR、 NVR、 CVI、 SDI ), device user name、 device password , and then “Add device”then finished add.

5.After device added successfully, then can modify the device in thedevice list 【Visit、 Edit、 Delete】

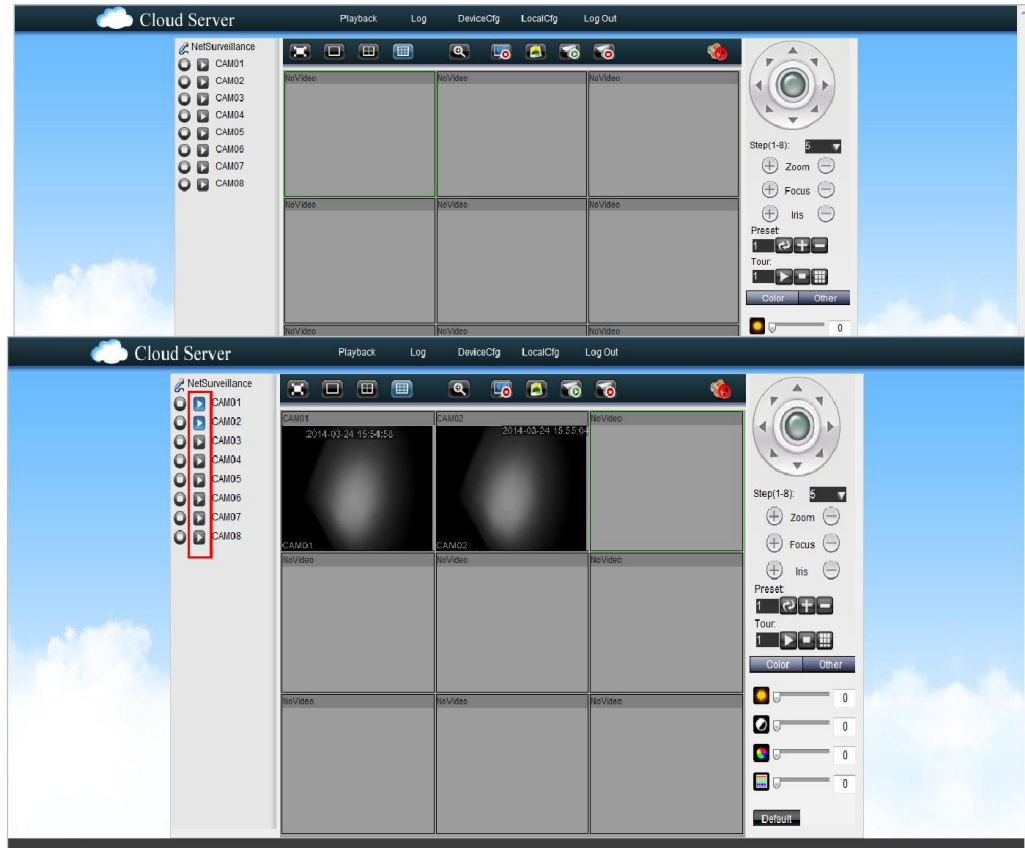
The screenshot shows a button labeled 'Operate'. Below the button is a dropdown menu with three options: Visit, Edit, and Delete.

## 6. Network Monitoring

① Click  button ,then can relies network image monitoring( **Notes :**

**the device need open cloud service and input effective Cloud ID**

②



## 7. Network Playback

It can playback for the remote device, two kinds of playback modes for you to choose: according to document and according to time

**Playback**

Query Mode ☒ By Name ☐ By Time

Type

Begin

End

Synchronous ☐ Select All ☐

Channel

## 8. Log information

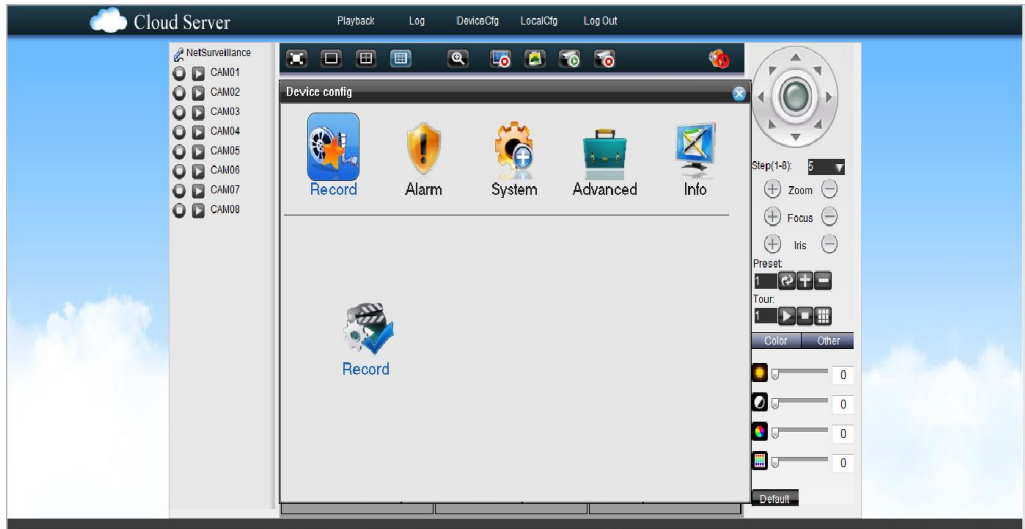
Log consists of : Alarm Log , System Log

| Alarm log |            | Operate log |       |                              |
|-----------|------------|-------------|-------|------------------------------|
| Type      | Date       | Time        | User  | Describe                     |
| Notify    | 2014-03-24 | 15:54:09    | admin | 13111h890 Connect successful |

**Notes : Can view alarm log and system log in the device**

## 9. Device Configuration

### Setting DVR parameters configured



**Notes :** Through cloud IDlog-in remote web client , the function is the same as through LAN IP to visit web client. Please check internet problem if have delay during operatio, because,the device may have some network factors lead to vedio not fluent through wan Use device cloud ID log-in web client



# Cloud Server

The IC Engine need to install Service.  
And another 3 software need to install Plugin.  
You can click the button to download the  
Package of BY CLARION.

Language English

☐ By user ☒ By Device

Device ID

Username

Password

[Register](#)

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**Notes : input device cloud ID, User name and Password, then can enter into webclient directly.**