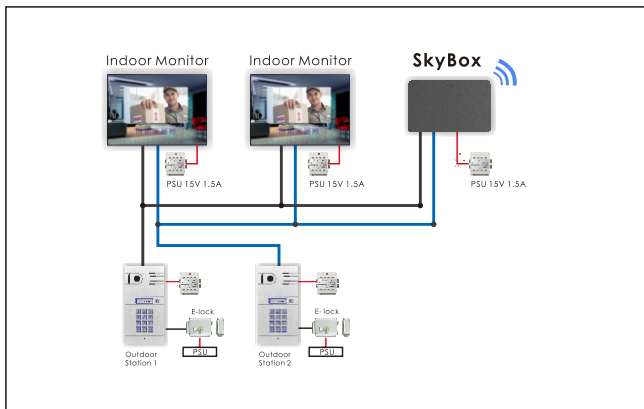controlcam

SKYBOX
USER MANUAL
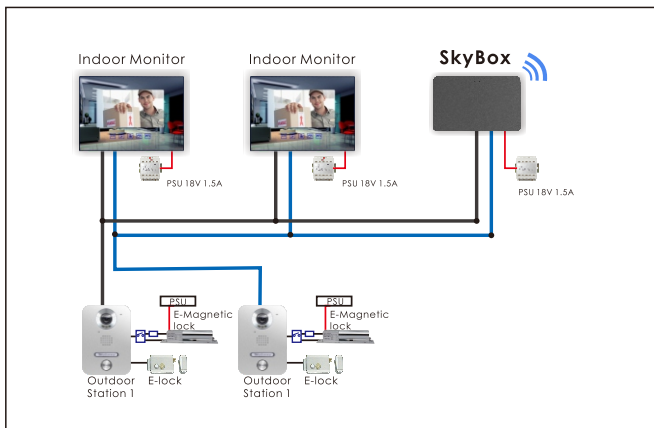
Quick Start Guide

1. Simple Installation

SkyBox is exactly wired parallel to the indoor monitors no matter what system it is connected to.
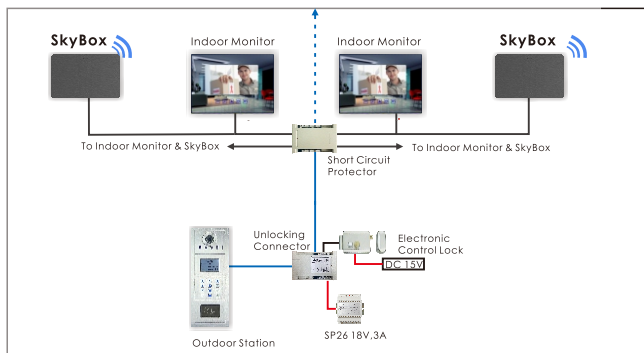
a. For 4 wires system:

b. For 2 wires system:

c.For 4+2/cat5 building system:

2. CONTROLCAM SETUP

To control SkyBox, Android users can download ControlCam App from Google Play; while iOS users can download it from iOS App Store; Complete the installation in your smart phone(or tablet).

Tip: Both download and usage for users are free!
*Please keep your app be the latest version. App herein subject to change without prior notice.

Settings Instruction

There are two ways to connect the SkyBox to router,
1. Wi-Fi connection
*NOTE: SkyBox only works with 2.4Ghz WiFi network.
2. RJ45 Ethernet cable connection

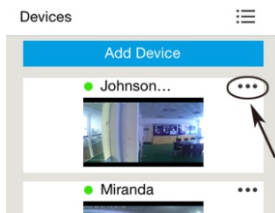## 1. How to set factory default

Press and hold the "RESET" button on the back side of SkyBox for 5 seconds , SkyBox will restore to factory default status.
NOTE: before configuration, you have to set the SkyBox to factory default status first.

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2.1 WI-FI SETUP

a. For iPhone or iPad:

Step 1: Connect the WiFi from the SkyBox in the WiFi list
on iPhone or iPad; choose the WiFi name like "LIDxxxxxxxx";

Step 2: Open the ControlCam App;

Step 3: Click "Add a Device";

Step 4: Click "Add a New Device";

Step 5: Click "Start configuring"

Step 6: Click the SkyBox to be configured,and click "Start configuring";

Step 7: Choose the WiFi from your own router, input its WiFi password, click setting;

Step 8: Input the default User Name (admin) and Password(1234), click "OK" to confirm; then wait the SkyBox to restart for around 1 minute.

Step 9: Back to the device list and click " ••• " on the right top corner of the device; Click "ON" in Outdoor call-in option and return to the main interface;

b. For Android

Step 1: Open the ControlCam App on the smart phone(or tablet);

Step 2: Click "Enter Now";

Step 3: Click "Add a Device";

Step 4: Click "Add a New Device";

Step 5: It will show "Searching" and then find the device(if it's not found please try it again);

Note: Verify that your smart phone(or tablet) can receive the strong WiFi signal.

Step 6: Click the device to be configured, and click "Start configuring";

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Step 7: Set WiFi information;
        Input the WiFi password and click OK.
Step 8: It will show "Configuration is successful. Equipment is
        restarting, it takes about 1 minutes", then click "OK" to
        confirm;
Step 9: Input the device name, default User Name (admin) and
        Password(1234), click "OK" to confirm; Then wait SkyBox
        to restart for around 1 minute.
Step 10: Click "OK" , SkyBox is added successfully;

2.3. How to add setup device on smart phones(or tablets)

Step 1: Open the ControlCam App on the smart phone (or tablet);
Step 2: Click "Enter Now";
Step 3: Click "Add a Network Device";

There are 3 methods to add the network device:
a . LAN Search
    Click "LAN Search", then click the found device, input the
    default User Name and Password. Click "OK", SkyBox is
    added successfully.
b . QR Code Scan
    Click "QR Code Scan", input the default User Name and
    Password. Click "OK", the SkyBox is added successfully.
c . Manually Input
    Click "Manually Input", input the SkyBox' GID, the
    default User Name and Password. Click "OK", the device is
    added successfully.
Step 4: Click " ●●● " on the right top corner;
Step 5: Click "ON" on Outdoor call-in option. (OFF mean no
disturb status, no ring alert will be received).
NOTE:
1). Each SkyBox has a unique GID ;
2). The default user name is "admin";
3). The default password is "1234".

3. RJ45 ETHERNET CABLE SETUP

Step 1: Plug in cable with RJ45 connector (in the gift box) to the back side of the SkyBox. Connect your ethernet cable to RJ45 connector. Make sure your ethernet cable works well with your network router or hub.

Step 2: Then follow the above steps 2.3 "How to add more users on smart phones(or tablets)" to add the SkyBox to the device list in ControlCam app.
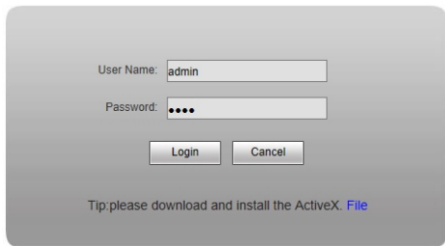**NOTE:** No need to configure if with Ethernet connection.

4. TIME, DATE SETTINGS

NOTE: Most settings requires professional network knowledge. Please do not make any change of the default settings if you are not very sure about.

Step 1: Find the IP address of SkyBox in LAN network from your router (TIP: IP address of the device can be found in DHCP client list in your router settings).

Step 2: Enter IP address of the device on Internet Explorer, you will enter the setting page of the IP camera. The default user name is admin, password is same password in the application(default one is 1234). (Refer to below picture)
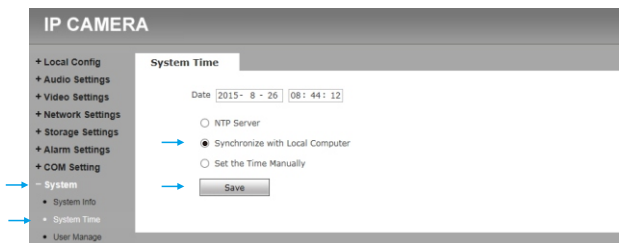
User Name: admin
Password: ••••
Login   Cancel
Tip:please download and install the ActiveX. File

Step 3: Date and time setting: click Config→System→System Time →Synchronize with Local Computer to set the local time. (Refer to below picture)

User Guide

1. Talking

When the visitor calls, the device will receive the ring alert. The user can click "Accept" or "decline" on the pop-up call alert. Press and hold " 🎤 " to start talking and release to listen.

2. Unlocking

Input unlock password while talking or monitoring. (Same as the user name password).

3. Monitoring

Click the image on the main interface to monitor the outside environment. If you want to talk with the visitor and hear the sound, click the icon 🎧 and 🎤 on the screen to start talking.

4. Image Capture

Click the icon 📷 to capture an image.

5. Video Recording

Click the icon 📹 to start video recording and then click the icon ▶ to end it.

6. How to detele the device

Step 1:Click " ••• " on the right top corner of the device;
Step 2:Click "OFF" in Outdoor call-in option;
Step 3:Click "Edit";
Step 4:Click "Delete";
Step 5:Click "OK" to delete the device.

7. Change unlock passwords

Step 1: Click " ••• " on the right top corner;
        click "OFF" for outdoor Call-in option;
Step2:Click "unlock password setting";
Step3:Input old password and new
        password;
Step4: click "Setting" to confirm.

Instruction of address setting for 4+2/cat5 multi-apartment system

1. **SkyBox address setting**
 No. "1" means to press "DATA" once + "SET", No. "2" means to press "DATA" twice +"SET" once. "0" or "confirm" means press "SET" once.

Example to set the address "0123" for SkyBox, operation are as below,
Step 1: Press "DATA" + button "SET" once to enter "address setting" mode.
Step 2: "0" means press "SET" once;
Step 3: "1" means press "DATA" once , then press "SET" to confirm
Step 4: "2" means press "DATA" twice, then press "SET" to confirm
Step 5: "3" means press "DATA" 3 times, then press "SET" to confirm

2. Main indoor device and slave devices setting
Press "DATA" four times, then press "SET" to enter the "main and slave devices setting " mode.
Factory default "00" means the main indoor device, slave indoor monitor can be set from "01~ 99. For example: "03" means the third slave indoor monitor, press "SET" to confirm.