



CU-720IR

**Passive PoE Network Camera
Quick Installation Guide**

Support

You can download the complete guides and supporting programs from <http://www.airlivesecurity.com/product/cu-720ir/document>, or scan the QR code here.



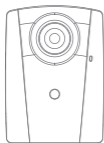
Please consult with the FAQs <http://www.airlivesecurity.com/product/cu-720ir/faq> before writing to OvisLink Tech Support Team for further assistance



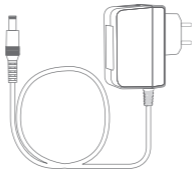
For any other question, please read the user manual in the CD or mail to tech@airlive.com for technical support.

CU-720IR Package Contents

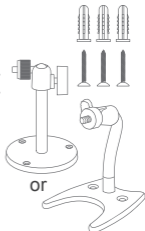
Please check the package contents and contact your distributor if any part is missing.



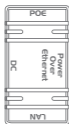
CU-720IR



12V/1A
Power Adaptor



or
Stand
with Screws



POE-1P,
Passive
PoE Injector



User
Manual
CD

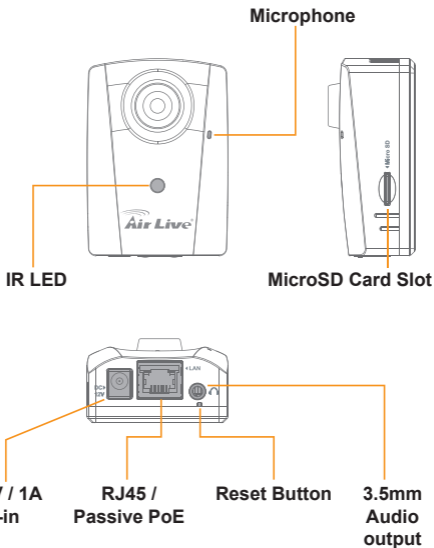


Quick
Installation
Guide



Quick
Start
Guide

I/O Interface



01 Before Using the Camera

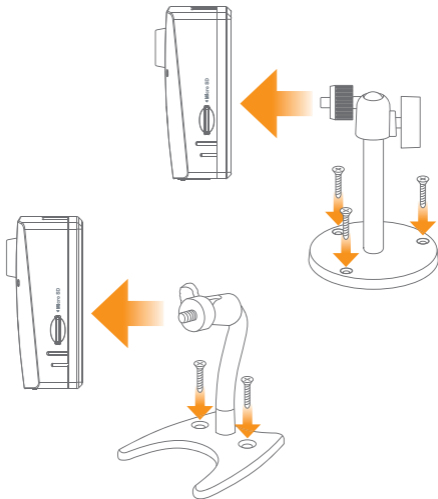
Important: Please insert an empty MicroSD card to prevent from any data lost. Capacity of 32/64GB and Class 10 is recommended.



**64GB/
Class10
MicroSD**

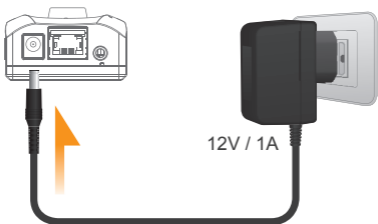
02 Mount the Camera

Attach the camera with the stand and place the camera on the table or fix it onto the ceiling or wall with screws.

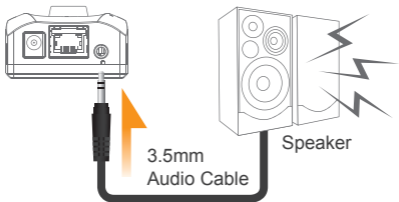


03 Power up the Camera

Connect the 12V1A adaptor to power up the camera.

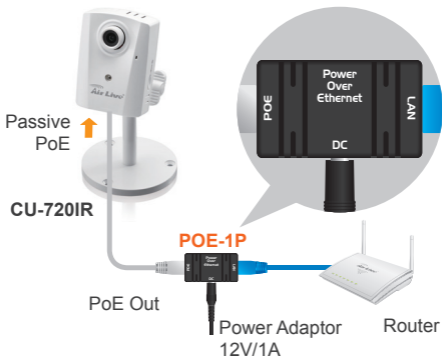


If you need 2-way audio function, please attach a speaker to the audio port.



04 Using the Passive PoE

Or you can choose the PoE-1P to supply the power.



*** Please use the 12V/1A adaptor and DO NOT connect the camera to any other standard PoE switch (48V) to prevent from any damage caused.**

05 Wireless Local LAN

Before you viewing the camera, please make sure CU-720IR and mobile device are at same WLAN.



Please make sure the UPnP function is enabled. For most home use routers, UPnP is enabled already.

06 Download the CamPro Mobile

Please visit App Store or Google Play to download CamPro Mobile. You can use QR code scanner software directly or simply search the "AirLive CamPro Mobile"



App Store



Google Play



07 Start the CamPro Mobile

Click the "CamPro Mobile" icon on your device.

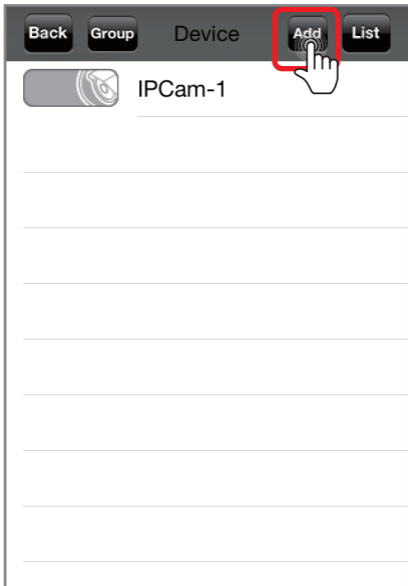


Press "Setup"



08 Search and Add the Camera

Press "Add" to start to search camera.



09 Search and Add the Camera

Press "Auto Search"

Back Device Edit Save

Device ID	<input type="text"/>
	Query Auto Search
Name	<input type="text" value="IPCam-2"/>
Model	<input type="text" value="<Not Selected>"/>
Address	<input type="text"/>
HTTP Port	<input type="text" value="80"/>
User Name	<input type="text" value="admin"/>
Password	<input type="password" value="••••••"/>

10 Search and Add the Camera

Slide the list and select the camera of which you want to view

Back Device Edit Save

Device ID

Query [Auto Search](#)

BU-3026-IVS - 192.168.0.147
BU-3028-IVS - 192.168.0.140
BU-720 - 192.168.0.91
CU-720IR - 192.168.0.202
FE-200CU - 192.168.0.182
MD-3025-IVS - 192.168.0.14
OD-2025HD - 192.168.0.114

Password



11 Search and Add the Camera

Edit the information and User Name/Password. And click "Save". Default User Name/Password is admin/airlive



The screenshot shows a 'Device Edit' form with the following fields and controls:

- Back** button (top left)
- Device Edit** title (top center)
- Save** button (top right, highlighted with a red box and a hand icon)
- Device ID**: 107212910
- Query** and **Auto Search** buttons (below Device ID)
- Name**: IPCam-1
- Model**: CU-720IR
- Address**: 192.168.0.202
- HTTP Port**: 80
- User Name**: admin (highlighted with a red box)
- Password**: [masked with dots] (highlighted with a red box)

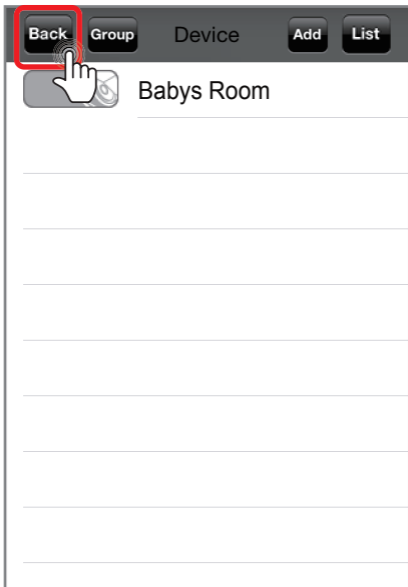
12 Rename the Camera

For easy memory, you can rename the camera. For example, you can name this camera by "Babys Room".

Back	Device Edit	Save
Device ID	<input type="text" value="107212910"/>	
	Query	Auto Search
Name	<input type="text" value="Babys Room"/>	
Model	<input type="text" value="CU-720IR"/>	
Address	<input type="text" value="192.168.0.202"/>	
HTTP Port	<input type="text" value="80"/>	
User Name	<input type="text" value="admin"/>	
Password	<input type="password" value="••••••••"/>	

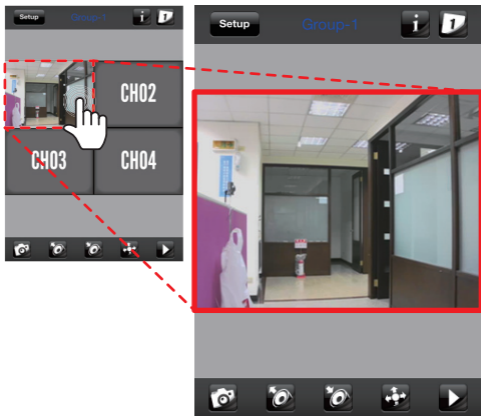
13 Camea Live View

Press "Back" to 4-channel live viewing.



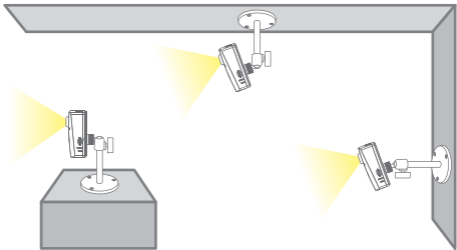
14 Camera Live View

You can select any channel to enlarge the video or 4-channel view by tapping the screen.

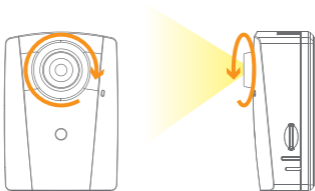


15 Adjust the view angle and focus

Once you have the camera view, you need to adjust the camera to the desired viewing angle.



Also you need to adjust the focus ring to have the clearest view.



16 Two-Way Audio

Now you can do free voice communication. Please switch to single channel and enable the audio function.



**Transmit Audio from
Device to Camera**

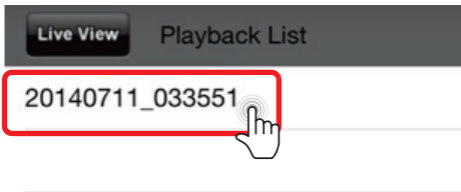
**Transmit Audio from
Camera to Device**

17 Download and Playback

You can also view the recording files in MicroSD card and download them into your device. Please switch to single channel and press "▶" to view the recording list from

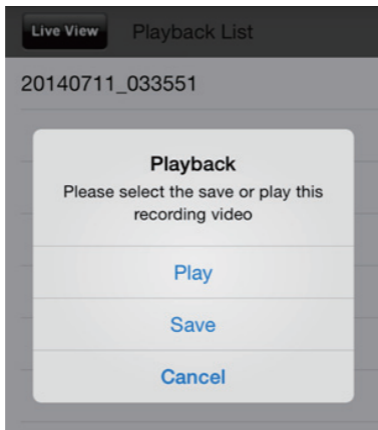


You will see the playback list and click the file which you want to playback.



18 Download and Playback

Click “Play” to playback video, “Save” to save the video clip to device or “Cancel” to select another file.



For Android system, you can preview the saved video file on Android device.

For iOS system, you need to connect to iTunes for viewing the saved video.

19 Other Ways to View the Camera

In addition, we provide you some other way to view the camera. You can choose:

1. DIPS ID

DIPS ID is an unique number of camera. You can search and view the camera by DIPS ID.

2. AirLive View

AirLive View is a webpage program that allows you to view the camera. Please go to <http://www.airliveview.com/>

3. Web UI

Camera web UI allows you to do more detail settings through the IE, Chrome and Firefox.

20 Viewing by DIPS ID

Back to step.11, you can see the Device ID number on the screen. Just input this DIPS ID number and query it, you will get the camera information and be able to view the video after save.



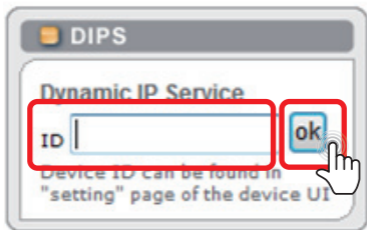
The screenshot shows a mobile application interface for editing device information. The title bar at the top is dark grey and contains three buttons: 'Back' on the left, 'Device Edit' in the center, and 'Save' on the right. The 'Save' button is highlighted with a red square, and a hand icon is shown tapping it. Below the title bar, the 'Device ID' field contains the value '107212910' and is also highlighted with a red square. Below this field are two buttons: 'Query' and 'Auto Search'. The 'Query' button is highlighted with a red square, and a hand icon is shown tapping it. The form consists of several input fields with labels on the left: 'Name' (value: IPCam-), 'Model' (value: CU-720IR), 'Address' (value: 192.168.0.202), 'HTTP Port' (value: 80), 'User Name' (value: admin), and 'Password' (value: represented by seven black dots).

Field	Value
Device ID	107212910
Name	IPCam-
Model	CU-720IR
Address	192.168.0.202
HTTP Port	80
User Name	admin
Password	•••••••

21 DIPS ID on Web UI

You can also use DIPS ID to search and view camera in web UI. Please go to <http://www.airlive.com/index.dips.2011-0528.php> and input the DIPS ID.

Press ok



You will see the camera IP address and port number shown on the screen. Please press "Go" to access into the camera web UI.

22 Internet Viewing by AirLive View

Please go to <http://www.airliveview.com/>



Please follow the AirLive View Installation Guide to complete the camera search and live view.

23 More Settings on Camera Web UI

You can do more detail settings on the camera web UI.

Please install the IP Wizard software bounded in the CD to search the camera.

Camera will get an IP address automatically if it is connected to modem/router by DHCP mode and please let the computers and camera at same LAN.

Or you can assign the camera with a static IP address.