JOVISION

Jovision Wireless IP Camera

JVS-N95-X3

Quick Start Guide

Statement

Thank you for choosing Jovision, this user manual is intended for users of IP Camera. It includes instructions on how to use the product. Before using the device, read the user manual carefully. Keep this manual for further clarifications. The descriptions, images and technical parameters may vary with the actual devices. The software embodied in the product is governed by the user license agreement covering that product.

Copyright

This Manual is subject to domestic and international copyright protection. Jovision Technology Co., Ltd. ("Jovision") reserves all rights to this manual. This manual cannot be reproduced, changed, translated, or distributed, partially or wholly, by any means, without the prior written permission of Jovision.

Privacy Notice

Surveillance laws vary by jurisdiction. Check all relevant laws in your jurisdiction before using this product for surveillance purposes to ensure that your use of this product conforms. Please refer to the product specification for camera parameters and functions.

Disclaimer

This manual is for reference only. It may contain several technical incorrect places or printing errors, and the content is subject to change without notice. All information in this booklet has been thoroughly reviewed. Jovision Technology Co., Ltd. is not liable for damage caused by improper use of this device.

Regulatory Information

FCC Statement.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against

harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced technician for help.

RF Warning:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

EU Conformity Statement

This product and if applicable, the supplied accessories too are marked with "CE" and comply therefore with the applicable harmonized European standards listed under the Low Voltage Directive 2014/35/EU, the EMC Directive 2014/30/EU, the RED directive 2014/53/EU, the RoHS Directive 2011/65/EU.

This product can be used across EU member states.

The simplified EU declaration of conformity referred to in Article 10(9) shall be provided as follows: Hereby, (Jovision Technology Co., Ltd.) declares that the radio equipment type (HD Network Camera) is in compliance with Directive 2014/53/EU.

2012/ 19/ EU (WEEE directive): Products marked with this symbol cannot be disposed of as unsorted municipal waste in the European Union. For proper recycling, return this product to your local supplier upon the purchase of equivalent new equipment, or dispose of it at designated collection points. For more information see: www.recyclethis.info

Warnings: Follow these safeguards to prevent serious injury or death.	**Cautions:** Follow these precautions to prevent potential injury or material damage.

Warnings

WARNING: Installation and servicing should be performed only by qualified and experienced technicians to conform to all local codes and to maintain your warranty.

WARNING: This device is configured for 12V DC operation only. Do not connect to a higher voltage. Use only with NRTL approved Class 2 or LPS power supplies. To prevent potential ground loop issues, a separate PSU should be used for each camera. A multiple-output PSU may be used if the multiple output PSU has isolated and protected (2A max) outputs.

Cautions

CAUTION: The light emitted from the near-infrared light emitting diodes (LEDs) provides illumination over a wide area. This light is not considered a risk to the unshielded human eye. However, as with any light source, it is recommended that normal precautions be taken to avoid unnecessary exposure. For example, avoid staring into the beam or viewing the LEDs directly with optical instruments at close range.

Open Source Software License

This product contains software whose right holders license it under the terms of the GNU General Public License, version 2 (GPLv2), version 3 (GPLv3) and/or other open source software licenses. If you want to receive the complete corresponding source code, we will provide you and any third party with the source code of the software licensed under an open source software license if you send us a written request by mail or email to the following addresses:

Jovision OSS support team Email: opensource@jovision.com

Postal: Jovision Technology Co., Ltd.

Floor 12, Building 3, Aosheng Square, No.1166 Xinluo Street, Jinan City, Shandong Province, People's Republic of China.

Detailing the name of the product and the firmware version for which you want the source code and indicating how we can contact you.

PLEASE NOTE THAT WE WILL ASK YOU TO PAY US FOR THE COSTS OF A DATA CARRIER AND THE POSTAL CHARGES TO SEND THE DATA CARRIER TO YOU.

THE AMOUNT CAN BE VARIED ACCORDING TO YOUR LOCATION AND GENIATECH OSS SUPPORT TEAM WILL NOTIFY THE EXACT COST WHEN RECEIVING THE REQUEST.

THIS OFFER IS VALID FOR THREE YEARS FROM THE MOMENT WE DISTRIBUTED THE PRODUCT AND VALID FOR AS LONG AS WE OFFER SPARE PARTS OR CUSTOMER SUPPORT FOR THAT PRODUCT MODEL.

CHANGE THE DEFAULT PASSWORD

Default Camera Account:
Username: admin Password:

The default account is for first-time log-in purposes only. You should change this default password to better protect against security risks, such as the unauthorized access by others to the product that may prevent the product from functioning properly and/or lead to other undesirable consequences.

For your privacy, we strongly recommend changing the password to something of your own choosing (using a minimum of 8 characters, including upper case letters, lower case letters, numbers, and special characters) in order to increase the security of your product. Proper configuration of all passwords and other security settings is the responsibility of the installer and/or end-user.to the following addresses:

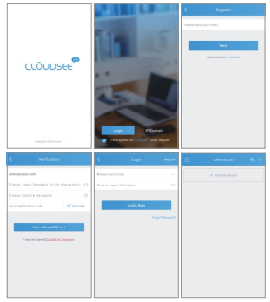
The product showing in the manual is just for reference only. Appearance of the products may vary with different models.

Before you start:

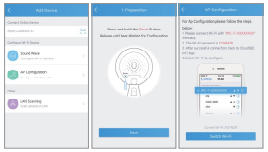
The App interfaces on iOS and Android may different, but the functions and configuration methods are similar.

Set-up Camera Network with App

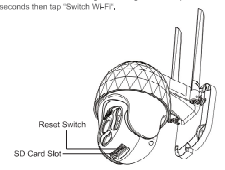
1. Power on the camera.
2. Install the CloudSEE Int'l App. Register an account and login.



3. Tap the + icon on the right top corner to add your camera into your account.
4. Tap AP Configuration to configure camera.



5. Follow the instruction on the APP. "Press and hold the Reset Button. Release until hear Waiting for Configuration". Tap "Next". Wait for 15 seconds then tap "Switch Wi-Fi".



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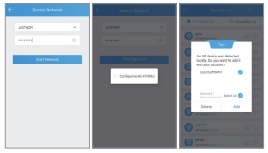
6. The App will redirect to the phone's Wi-Fi Settings and you can find the SSID started with IPC-T-XXXXXXXX. Please select it and input 12345678 as password. Then press "Connect". Once you connect the Wi-Fi successfully, go back to the App.

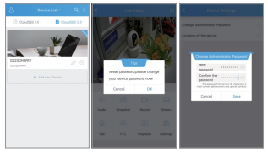
Note: The Wi-Fi settings interface may vary depend on the smartphone user interface.

7. You will be asked to confirm your home Wi-Fi network and input password. Then tap "Start Network". The App will configure device Wi-Fi. Once the Wi-Fi configuration successful, the App will pop-up the device list. Select the devices you want to add and Tap "Add" to add into the account.



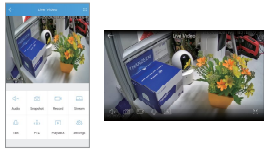
8. After adding the device, it will listed in the device list as the picture shown below. Tap on the device to connect.

9. For protect user privacy, we recommend to set a strong password for the device. App will prompt you to set the password when you access the device for the first time.



After input the new password, tap "Save"

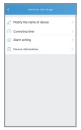
10. Tap again on the device to see the video streaming.



Here you can Enable Audio, Take Snapshot, Record video, Change the video streaming, Talk, Control PTZ, Playback as well as Configure device settings.

Settings

Tap ⚙ to access the device settings when the camera is connected. In the settings you can modify the device OSD, Date & Time, Alarm Settings and Device Information.



Date & Time Settings

To change the device date and time, tap "Correcting time" in the Settings. By default, network correction is enabled. The device will sync the time with internet time. If you required to set the time manually, disable the network correction and set the date and time manually.

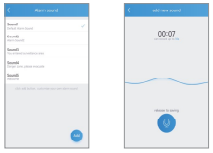
Alarm Settings

In the Alarm Settings, you can set the Alarm Sound, Alarm Mode, Alarm Region, Sensitivity, Alarm Schedule, Enable or Disable Sound Alarm and Enable or Disable Light Alarm etc.

1. Alarm Sound

Here you can select the sound which you want to broadcast when the device triggers an Alarm.

There are five pre-defined Alarm Sound in the device. If you want to use a custom sound for Alarm broadcasting, tap "Add" button to record your own audio. Tap on the "Mic" button to record and release to save.



2. Alarm Mode

There is only one Motion Detection Alarm mode available in this device. You can select Motion Detection as Alarm Mode.

3. Alarm Area

Select Alarm area settings. Tap "1" then you will get a region. You can resize the region by tap and hold the edge of the region frame then drag it. You can add maximum of 4 regions by taping "+" button.

4. Alarm Sensitivity

Here you can set the sensitivity of the motion detection. The default sensitivity value is 60.

5. Alarm Schedule

In this setting, you can schedule the motion detection and alarm time.

6. Sound Alarm

When enable this, the device will broadcast sound alarm when the motion detection is triggered.

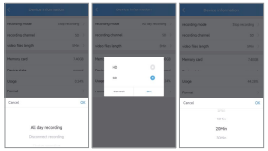
7. Light Alarm

When enable this, the device will flash its white LEDs when the motion detection is triggered.

Device Information

In device information, you can find the recording setup and storage details of the device.

First you need to set the recording mode. There are different modes of recordings, All Day Recording, Disconnect Recording, Timing Recording, Alarm Recording and Stop recording. Here you can choose the quality of recording such as HD or SD. Also, you can set the length of video footage. 5, 10, 20 or 30min length available for the recording.



In this setting you can see the SD card information like Storage capacity, Status and used Space. For format the SD Card, Tap "Format". There will be confirmation pop-up. Tap "OK".

Playback

Tap ▶ for playback wen the camera is connected. The App will playback the video footages recorded in the SD Card automatically.

Technical support

If you have any problems with the device, please contact the dealer that you purchased from. If your problem still can't be resolved, please send an Email to the headquarter technical support team at:

support@jovision.com

We welcome your valuable comments and suggestions on improving our products.

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Certificate

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背面

制作要求：

1、说明书成品尺寸：72*105mm（不含出血），展开尺寸：504*105mm，竖版

2、材质：105g哑粉纸

3、制作工序：彩色双面印刷+风琴折+七折页

4、文件中的黑色边框，成品中不显示