anni

VR CAMERA

360° View

3D View

Quad View

Quick Start Guide

V1.0.0

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I Product Structure Diagram

Front view	

Function	Instruction
Power	Type-C, DC 5V/2A
Micro SD card	Max support 128G

II Camera Connection

Step 1: Connection Diagram

Please power on the device and then configure wireless connection.
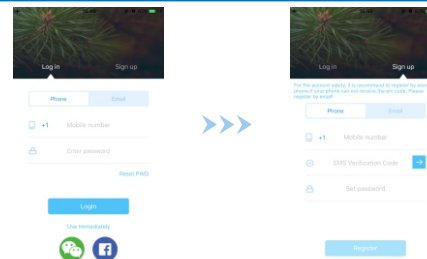
Wi-Fi

Power

Internet

Step 2: Install APP

Browser

android iOS

1. Please connect your phone to your Wifi network.
2. Scan QR code or search "VR Views" from Google Play or App Store to download the app.

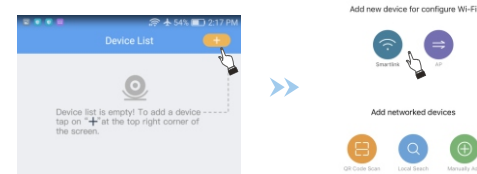**This manual takes the iOS version of the App as an example.**

Step 3: Register an account

Log in   Sign up

Phone   Email

+1   Mobile number

Enter password

Reset PWD

Login

Use Immediately

Log in   Sign up

Phone   Email

+1   Mobile number

SMS Verification Code

Set password

Register

You need to register an account the first time you use the APP.
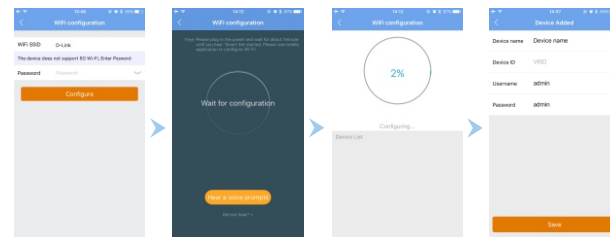You can view the devices bound on your account anytime, anywhere.

Step 4: Quick Configuration

1. First use, Voice prompt "The device started".
2. After a successful login VR Views app, select [+].

Add new device for configure Wi-Fi

Device List

Device list is empty! To add a device, tap on "+"at the top right corner of the screen.

Add networked devices

QR Code Scan   Local Search   Manually Add

3. Select "Smartlink" or "Ap"configure Wi-Fi.

A.Smartlink configure Wi-Fi

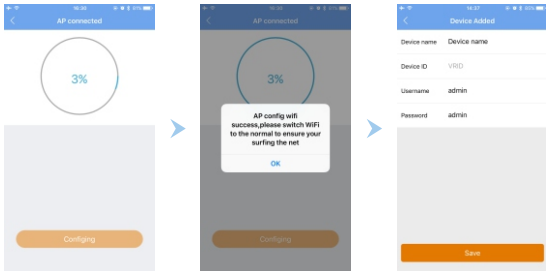| WiFi configuration		WiFi configuration	Device Added
WiFi SSID D-Link			Device name Device name
The device does not support 5G Wi-Fi, Enter Password	Wait for configuration	2%	Device ID VRID
Password Password			Username admin
Configure		Configuring...	Password admin
		Device List	Save

A1. You hear "Smart link started, Please use mobile application to configure Wi-Fi".
A2. Follow the instructions. Make sure the Wi-Fi SSID and password are correct. (Does not support 5G Wi-Fi)
A3.Enter the password, and save. **(Default password: admin)**

B.Change to AP configuration Wi-Fi

B1.If you hear "Smart link started". Hold down the reset button for 2 seconds, Will hear " Access Wi-Fi point started, Please use mobile application to configure Wi-Fi".Follow the instructions.
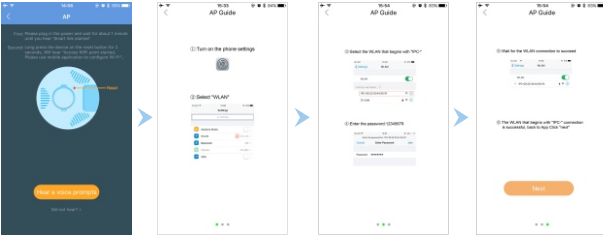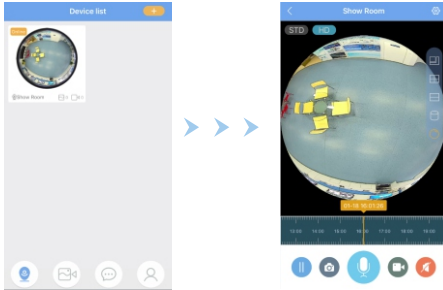

B2. Add the device is complete, the camera will connect to your configured Wi-Fi, you will hear "Wi-Fi connected successfully" sound.

B3.Enter the password, and save. **(Default password: admin)**

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4.On the Device list, click the device you just added. Preview the video.

Ⅲ Special Note

Wi-Fi configuration failed

If you hear the sound "Wifi connecting is failed", the reason maybe:
1. Wifi password is incorrect.
2. The camera is too far away from the wireless router. Please move the camera closer to the wireless router.
You need to repeat Step 4 to configure wireless connection.
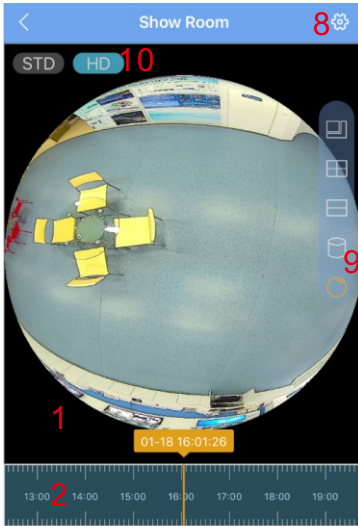
Reset Button

Reset:
Long press the device on the reset button for 5 seconds by a sharp tool until hear a sound "Resetting successfully".

AP mode and Smartlink mode Switch:
Hold down the reset button for 2 seconds, you will hear a sound "Access Wi-Fi point mode is starting"or "Smart link mode is starting" sound.

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Ⅳ Features

Main interface

1.Video window

2.Video playback

3.Play and Pause

4.Capture

5.Talk

6.Record

7.Voice

8.Setting

9.Screen Split

10.Stream mode

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Ⅴ Common Problem

Q: Device displays "Device is not online".

A:1.Make sure the camera is powered on.
 2.Make sure the camera and your mobilephone are well connected to the network, and the DHCP function is enabled in your router.
 3.If the problem cannot be solved, suggest you hold down on the reset button for 3 seconds to re-configure wireless connection.

Q:The device is online and alarm is triggered, but you don't receive push message on your phone.

A:1. Make sure the "VR Views" APP is already running on the phone, and push alarm function is enabled.
 2. If you are using a phone with iOS system, please allow notification in "Settings" > "Notifications".
 3. Please disable and then enable alarm push function.

Q: The device is online, but it prompts "the connection fail".

A: 1.Please make sure your mobile phone is well connected to the network. It requires good network bandwidth to preview video.
 2.Please refresh network a few times on your phone or replace to other network.

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FCC Statement

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 radio/TV technician for help.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

FCC Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled enviroment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

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