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User Manual

4K UHD DASH CAMERA **JUFINX V703**



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Preface

Thank you very much for purchasing our product. This product is developed for the current driving recorder; it also meets the needs of Find My, and can be used for driving records, monitoring evidence, evidence collection, etc., allowing you to use one machine for multiple purposes and make your life more colorful.

This manual will explain in detail how to install, operate, product parameters and precautions. Please read carefully before use and keep it properly. We hope that this product can meet your needs and serve you for a long time! However, since the specifications may be changed due to upgrades, updates, etc., please refer to the actual product without prior notice. The manufacturer reserves the right to change the technology directly without prior notice.

Copyright Infringement/Privacy Notice

Please note that this product is for personal use only and its use must not violate domestic or international copyright/privacy laws. That is, the recorded images are for personal use only and must not be published or disseminated at will; in addition, in some cases, using this product to record images of performances, exhibitions or commercial activities may infringe on the copyright or legal rights of others.

Installation Instructions

The host of this product should be installed tightly on the top of the bracket to obtain the best field of view.

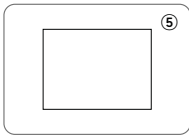
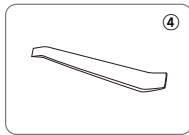
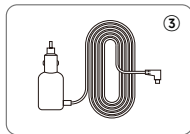
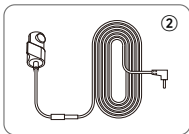
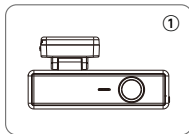
Check if the lens is blocked by the harness to ensure a good view, even in rainy weather.

Do not touch the lens with your fingers, as the grease on your fingers may remain on the lens, causing unclear video or photography, so please clean the lens regularly.

Precautions

You must use a high-speed TF memory card of Class 10 or above, and format it once in the machine before use. For smoother operation, please format the memory card regularly in later use

Products and accessories



- ①. Host; ②. AHD1080P back pull;
③. Power car charger;
④. Installation crowbar;
⑤. Electrostatic sticker

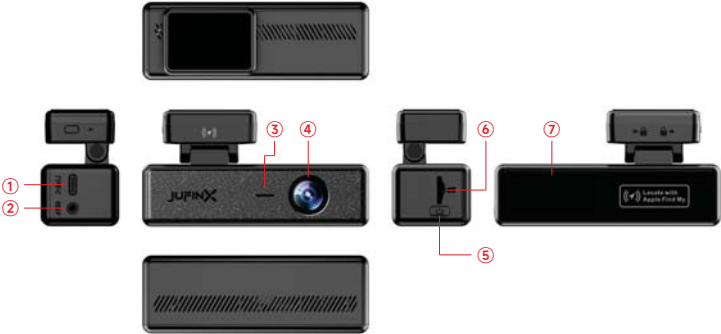
Product Overview

JUFINX V703 recorder is a security monitoring device with high-definition 4K video and Apple-certified Find My function. It not only has the conventional recorder functions, but also can check the vehicle location and vehicle anti-lost search information at any time. It can play an important role in public places, commercial areas and road areas.

Core Functions

This product adopts the YiZhi SA830DS chip platform, adopts dual-lens recording, 4K@30fps front channel, 1080p@30fps rear channel image quality, as well as seamless loop camera, ultra-wide-angle shooting, high-performance and low-power 5G WiFi transmission, G sensor collision detection, and integrates the industry's first Find My positioning search function, etc.; the private model design is simple, compact and does not block the driving field of view.

Host Introduction



DASH CAMERA

④ Type-C power interface	5V-2.5A
⑤ Rear view camera interface	AHD 1080P rear view camera
⑥ trumpet	1511 trumpet 8Ω 1W
⑦ Front camera	3840*2160P resolution front camera
⑧ TF card holder	TF Card10 16GB-128GB
⑨ Power button	Long press to turn on and off; short press to switch the device status; In WiFi status, long press for 3S to switch 2.4G/5.8G WiFi mode;
⑩ Display	1.47-inch IPS display 320*172P

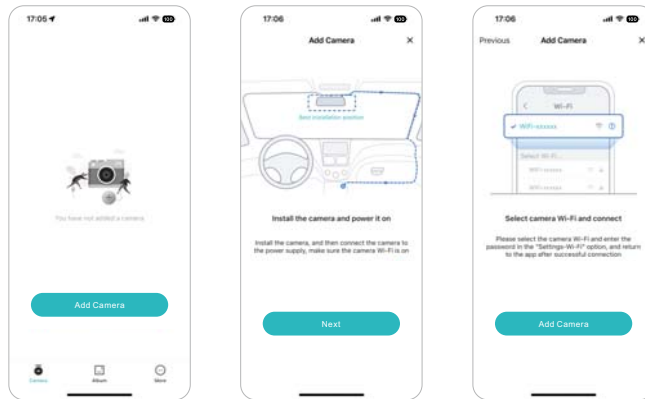
Setting up and using the mobile app

- 1 Scan the QR code to download and install the APP.
2. Please use your mobile phone to scan the QR code below to download and install the "Jarvis-cam" APP.
3. iOS phone: Search for "Jarvis-cam" APP in the App store.
4. Once downloaded, you can use it.

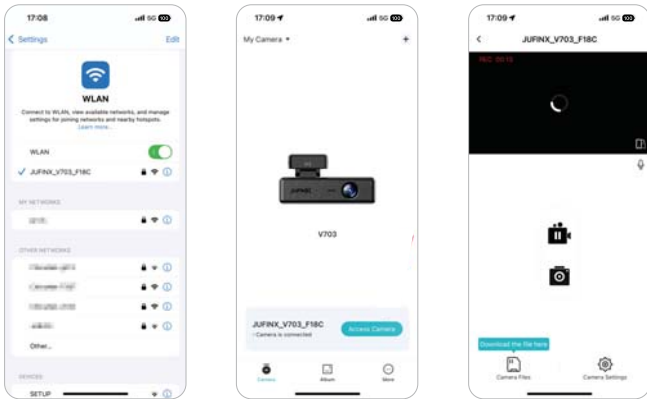


iOS Download Link

The APP operation steps are as follows:



1. After downloading the APP homepage, click Add Recorder and the connection wizard will pop up. Follow the wizard to jump to the WiFi interface.



2. Find the WiFi hotspot "JUFINX_V703_XXX" in the WiFi connection interface. The initial password is "12345678".

3. Then return to the Jarvis Cam-APP to automatically identify the device information, click "Enter Recorder" to start viewing online monitoring.

Find my function operation

1. Pairing (test whether Bluetooth is OK).

Note: iOS or macOS version must be 14.6 or above

1.1 Place Find my next to your Apple device (such as iPhone);

1.2 Turn on Bluetooth on your Apple device (such as iPhone) and connect to the Internet;

1.3 Tap the Find my button once and hear a beep to power on;

1.4 Open the Find app;

1.5 In the Find app, tap Add Item - Other Supported Items. As shown in Figure 2;

1.6 Tap Continue. As shown in Figure 2;

1.7 Name your Find my and tap Continue. As shown in Figure 3;

1.8 Select an emoji;

1.9 Tap Continue and then tap Done to complete the pairing.

2. Lost function:

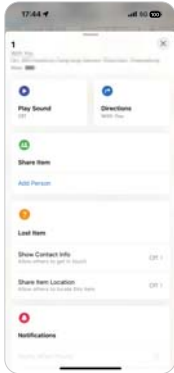


Figure 1



Figure 2

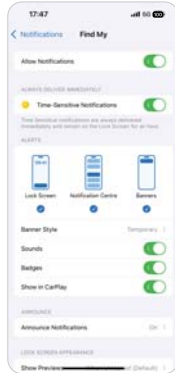


Figure 3

2.1 Click "Play Sound" in Figure 4, and the buzzer will continue to sound for search prompts;

2.2 Click "Route" to go to the Apple Maps APP, where you can view the device's location point and the shortest route;

2.3 "Share This Item" function can share the device's location information with other Apple ID users;

2.4 Lost notification: Open the notification in Figure 5, return to the phone settings, find the Find APP in the notification, as shown in Figure 6, open the red box notification prompt and use it normally; the trigger condition is 0.3 kilometers away from the device.

3.Lost Mode

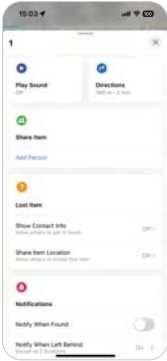


Figure 4



Figure 5

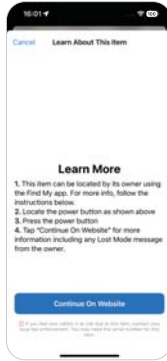


Figure 6

3.1 As shown in Figure 7, turn on the lost mode and the introduction interface will appear. Click "Continue" to enter the lost contact phone number interface in Figure 8, and then click Enable to use this function;

3.2 After the device is lost, if someone else picks up the device, first open the Find APP, click "Identify Found Items" in the Item column, and long press the button at the same time. When you hear two "beep" and "beep" sounds, you can release the button. At this time, the Find APP will show the device as shown in Figure 9. Click "Continue on the website" to see the information left by the user;

2.3 "Share This Item" function can share the device's location information with other Apple ID users;

2.4 Lost notification: Open the notification in Figure 5, return to the phone settings, find the Find APP in the notification, as shown in Figure 6, open the red box notification prompt and use it normally; the trigger condition is 0.3 kilometers away from the device.

Learn More instructions

Locate the button on the side of the bracket on the JUFINX V703.

Press and hold the button for four seconds. One beep will sound, and then two

beeps.

How to Disable instructions

Locate the button on the side of the bracket on the JUFINX V703.

Press and hold the button for six seconds. One beep will sound, then two beeps, and then three beeps

4. Remove items

Press and hold the button until you hear 1 beep, then 2 consecutive beeps, then 3 consecutive beeps. Continue holding for 5 seconds. When you hear the long beep, release the button and the device will be restored to factory settings. To remove FindMy from your Apple device, open the Find My app, select Items, find the device, then scroll down and tap Remove This Device.

Specifications

CPU	SA830DS
Image Sensor	Before QV4689 sensor 1/3 After GC2083sensor1/3

Wide-angle lens	Front: diagonal 135.6°, horizontal 113°, vertical 60° Back: diagonal 136°, horizontal 115°, vertical 61°
Video Format	MP4
G sensor	G sensor
WiFi Function	Before QV4689 sensor 1/3 After GC2083sensor1/3
Positioning	After connecting to the Find My module, use the location of the Apple device to refresh in real time
Power supply	Step-down cable/car charger (optional)
Working current	400-500mA
Operating voltage	DC-5V/2.5A

Low voltage protection	11.8V
Standby current (disconnect ACC)	3mA or less
Battery	Built-in 2032 rechargeable button battery

FCC Compliance Statement

1.FCC Interference Statement Part 15.105 (b)

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 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.

2.FCC Part 15 Clause 15.21

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

3.FCC Part 15.19(a)

"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."

4.FCC RF Exposure Guidance Statement

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, the antenna used with this transmitter must be installed to provide a minimum separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

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Use of the Works with Apple badge means that a product has been designed to work specifically with the technology identified in the badge and has been certified by the product manufacturer to meet Apple Find My network product specifications and requirements. Apple is not responsible for the operation of this device or use of this product or its compliance with safety and regulatory standards.

To use the Apple Find My app to locate this item, the latest version of iOS, iPadOS, or macOS is recommended.