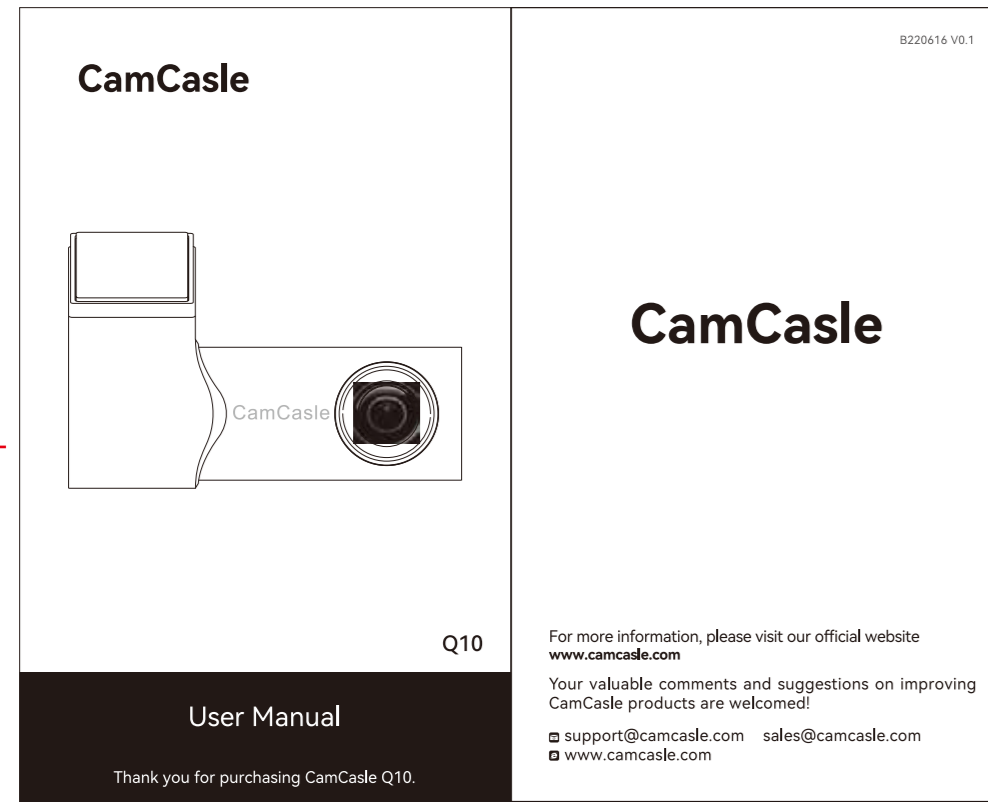


CamCasle Q10行车记录仪 说明书 (英文版)  
 成品尺寸: 65\*105mm  
 材质: (封面)128g铜板纸, (内页) 80g书写纸  
 印刷工艺: 单色双面印刷  
 装订方式: 胶装 共136P  
 装订顺序: 由左至右, 从上到下



### Introduction

Thank you for purchasing CamCasle products. Please read this instruction manual carefully before use and keep it for your convenience.

If you have any questions or comments, please contact us via our official email address: [support@camcasle.com](mailto:support@camcasle.com).

The following are the precautions for using the dash cam:

- This product only supports charger with 5V voltage, otherwise the machine may be damaged.
- Insert or unplug the Micro SD card in the off state. Otherwise it will cause abnormal or damage to the device.
- Use the high-speed Micro SD card that meets SDHC specifications and with the brand logo.
- Use the 16GB-128GB Micro SD card.
- Video files may be lost or damaged if the Micro SD card is removed during recording.
- Video files may be lost or damaged if the camera is dropped or crashed.
- Micro SD card must be installed correctly to ensure proper function and video recording.
- Use the original accessories, and do not disassemble the product.
- Obey the relevant national laws and regulations, and do not use this product for any illegal purposes.
- If you have any questions or need more support with the product, please contact our after-sales staff.

### Package Contents

[A] CamCasle Q10 \*1  
 [B] 3M Adhesive Base \*1 (Mounted On The Dash Cam)  
 [C] 11.4in USB Data Cable \*1  
 [D] CamCasle Q10 User Manual \*1  
 [E] Car Charger \*1  
 [F] Electrostatic Sticker \*2  
 [G] Spare 3M Adhesive \*2 (Base Not Included)

### Operation Instruction

#### 1. Camera Overview

NO.	Name	Description
1	Micro SD Card Slot	SD card location
2	Speaker	Connect the power cable
3	Speaker	Video enhancement
4	Optional-Adhesive Base	Base for the dash cam to adhere to the windshield
5	Camera Lens	Formation of images
6	REC	REC work jack
7	Reset Button	Long press to reset factory settings
8	LED Indicator	Indicates the status of the dash cam

#### 2. Product Installation

##### 2.1 SD Card Installation

Insert the Micro SD Card

Insert the Micro SD card as shown in the picture until it clicks. (The Micro SD card maximum supports up to 128GB.)

It is recommended to use a 16GB-128GB SD card.

##### 2.2 Dash Cam Installation

Wipe the place that needs to be installed and ensure the windshield is clean.

Stick the electrostatic sticker near the top of the car windshield.

Insert the SD card and USB Cable in the dash cam.

Plug the end of the USB cable into the car charger and insert the car charger into the cigarette lighter.

##### 3. LED Indicator Description

LED Indicator Status	Status Description
Light off	OFF
Green Light Flash On	Powered on (not recording)
Green Light Flashing	Recording in Progress

#### 4. APP Connection

Scan the QR code to download the "CamCasle" APP

Make sure the dash cam is powered on.

Open "CamCasle" APP, click "Connect DVR"

Enter the WiFi settings page

Select the WiFi name "CamCasle-Q10XXXX" in the WiFi list to connect (default password: 12345678).

Change the password. Enter the new password and click OK. After password changed, reconnect the dash cam and manually enter the new password. (Please take a screenshot to save your updated password, change password is not recommended.)

**Attention**

The dash cam WiFi is an APP hotspot that provides a wireless connection to the device for access only. The camera does not have networking capabilities. The smartphone will not actively select the dash cam's WiFi for connection. If the WiFi is disconnected, please re-connect it again.

#### 5. APP Introduction

##### 1. APP Main Interface Introduction

1.1 Settings

- Map: The driving tracks can be viewed on the map.
- Auto Connected Recorder (Default: ON): With WiFi connection, the APP can automatically connect to the device.

##### 1.2 View & Delete the Connection Records

Long press to view the WiFi information of the dash cam connected to CamCasle APP. Swipe to the left to delete the connection records.

##### 1.3 DVR

Click "Enter DVR" to connect to the Q10 dash cam.

##### 1.4 \*+\*

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### 2. APP Function Introduction (After Connecting)

#### 2.1 Icon Function Introduction

#### 2.2 Disconnect

Click to disconnect the CamCasle APP from the dash cam.

#### 2.3 Dash Cam Settings

Settings (Click the settings icon to enter this page)

**Resolution**: Selectable recording resolution: 1080P/30FPS / 720P/30FPS. (Default: 1080P/30FPS)

**Looping Video**: This function determines the recording length of each video, select from: 1 Minute / 3 Minutes / 5 Minutes. (Default: 3 minutes)

**Record Audio**: Select this function, start recording. When turned off, stop recording. (Default: ON)

**Volume**: This function determines the volume level of video prompts. Select from four settings: OFF / User / Medium / High. (Default: ON)

**Camera Settings Reset**: Click to restore the dash cam system settings to the factory state. All settings will be restored to their default values.

NO.	Name	Description
1	Settings	Dash cam settings
2	Disconnect	Disconnect from dash cam
3	10-Second Video	Record a 10-second video
4	Track List	View a picture
5	Album	View files stored in SD card
6	Real Condition Monitoring	Monitor the map to show real-time road conditions
7	Action Track	Record location change tracks
8	Main Menu Screen	Click to return to the main menu
9	Location	Save the current location entered on the page

#### 2.2 Seamless Recording

There will be no time interval between each two consecutive recorded videos. If the loop recording length is selected as 1 minute, then the recorded video periods, for example, will be 00:00:00-00:01:00, 00:01:00-00:02:00, 00:02:00-00:03:00.

#### 3. Download and Share Photos & Videos

##### 3.1 View Files on the Micro SD Card

Click "Enter DVR" to enter this page. Continue to click the icon of the picture below to view photos and videos.

##### 3.2 Save Files from the Micro SD Card to APP's Local Album

Select from Loop/Event/ Photo files that you want to share in the SD card file, click download, and the file can be saved to APP's local album.

##### 3.3 Share APP Files

Click the icon in the picture to share photos or 10-second video clips.

##### 3.4 Save App Files to Your Phone Album

Directly save the photos or videos to your phone album.

#### 3.5 Share Videos from Your Phone Album

Share the photos and videos in your phone album.

**Attention**

The Work of the car recorder has no networking function, if you need to access the Internet, please switch the network.

#### Specifications

Device model	Q10
Processor	MT7672
Sensor	SC200/30W
Audio	F2.2
Video Resolution	1080P/30FPS/720P/31fps
Video Format	H.264
Video Format	MPEG
Micro SD Maximum Support	128GB
GPS	Built-in GPS/Bluetooth
Speaker	Built-in Speaker
Product Color	Black and Silver
Dimensions	107*41*34mm (4.21*1.61*1.34 inches)
Light Source Frequency	Default 59Hz
OS/Screen	Built-in 5.0-inch screen
Automatic Recording	√
Collision Detection	√
Dark and Time Sleep	√
Emergency File Protection	√
Supports Loop Recording	√
Power Supply Interface	Micro USB
Operating Temperature (Storage Temperature)	-10°C ~ 60°C / 14°F ~ 140°F
Storage Temperature	-20°C ~ 70°C / -4°F ~ 158°F

#### Warranty

The Q10 is covered by a 1-year manufacturer warranty. For more information, please visit [www.camcasle.com](http://www.camcasle.com).

#### FAQ

Failure	Cause	Solution
Unable to Load Video	Check if the Micro SD card is inserted correctly	Connect the APP and format the Micro SD card and put back on the dashcam
Screen Flickering	Micro SD card does not match	Check if the Micro SD card is a high speed card with Class 10 and the capacity is not less than 16GB
Unable to See Pictures or Videos	Check if the Micro SD card is full	Connect to APP and format the Micro SD card and put back on the dashcam
Can't Record	HD video does a huge file when recording	Micro SD card does not support high speed video recording (Class 10 and Class 10+)
Always "File Error"	Micro SD card is full	Connect to APP and format the Micro SD card
Picture Blurred	There is no focus	Wipe the lens clean.
Downstream	Other reasons	Please contact after-sales service.
		Please power the reset button on the dash cam.

#### WARRANTY CARD

**ATTENTIONS:**

- Please read the return procedures and warranty policy carefully on [www.camcasle.com](http://www.camcasle.com) before sending items back to point-of-purchase.
- Please fill the card and send it to your nearest together with the product if your product's warranty is valid.

S.N:	
Date of Purchase:	
Product Model:	
RSMA Number:	
Return Reason:	
Customer Name:	
TEL:	
E-mail:	
Address:	

**RF Exposure Warning Statements:**

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

**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 radio/TV technician for help.

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