

REXINGTM



F10

USER MANUAL

The information in this manual is subject to change without notice.

www.rexingusa.com

11/2017

Safety information

To prevent injury to yourself or others, or damage to your device, read all safety information before using.



Warning

Failure to comply with safety warnings and regulations can result in serious injury or death.

Rexing Dash Cam is not intended to be touched, modified, or calibrated while operating a vehicle. *Rexing* is not responsible for any damages resulting from the user's misuse of the camera.

Do not use damaged power cords or plugs, or loose electrical sockets. Faulty connections can cause electric shock or fire.

Do not touch the car charger with wet hands or disconnect the charger by pulling the cord. Doing so may result in electrocution.

Do not use a bent or damaged car charger. Doing so may cause electric shock or fire.

Do not use your device while it is charging or touch your device with wet hands. Doing so may cause electric shock.

Do not short-circuit the charger or the device. Doing so may cause electric shock or fire, or cause the battery to malfunction or explode.

Use only manufacturer-approved chargers, accessories, and supplies.

- Using generic chargers may shorten the life of your device or cause the device to malfunction. They may also cause fire or cause the battery to explode.
- Use only the manufacturer-approved charger specifically designed for your device. Using an incompatible charger can cause serious personal injury or damage to your device.
- **Rexing** cannot be responsible for the user's safety when using accessories or supplies that are not approved by **Rexing**.

Do not drop the charger or device, or subject them to impact. Handle and dispose of the charger and device with care.

- Never crush or puncture the device.
- Never dispose of the device in a fire.
- Never place the device in or on heating devices, such as microwave ovens, stoves, or radiators. The device may explode if overheated. Follow all local regulations when disposing of a used device.
- Avoid exposing the device to high external pressure, which can lead to an internal short circuit and overheating.

Protect the device and charger from damage.

- Avoid exposing your device to excessive cold or heat. Extreme temperatures can damage the device and reduce the charging capacity and life of your device.
- Do not allow children or animals to bite or chew the device. Doing so can result in fire or explosion, and small parts can be a choking

hazard. If children use the device, make sure they use the device properly.

- Never use a damaged charger.

Do not handle a damaged or leaking lithium ion (Li-Ion) battery. For safe disposal of your Li-Ion battery, contact your nearest authorized service center.



Caution

Failure to comply with safety precautions and regulations can result in property damage, serious injury or death.

Do not use your device near other electronic devices. Most electronic devices use radio frequency signals. Your device may interfere with other nearby electronic devices.

Do not use your device near other devices that emit radio signals, such as sound systems or radio towers. Radio signals from these may cause your device to malfunction.

Do not expose the device to heavy smoke or fumes. Doing so may damage the outside of the device or cause it to malfunction.

If you notice strange smells or sounds coming from your device, or if you see smoke or liquid leaking from the device, stop using the device immediately and take it to a *Rexing* Service Center. Failure to do so may result in fire or explosion.

For your own safety, do not operate the controls of this product while driving. The window mount is needed when using the recorder in a car. Make sure that you place the recorder in a location where it will not obstruct the driver's view.

Always keep the camera lens clean, and ensure that the lens is not blocked by any object or placed near any reflective material. If the car's windshield is tinted with a dark coating, recording quality may be affected.

Do not store your device in excessively hot, cold, damp or dry locations. Doing so may cause the screen to malfunction, result in damage to the device, or cause the battery to explode. Your device is recommended for use within a temperature range of -10 °C to 70 °C, and a humidity range of 10% to 80%.

If your device becomes overheated, allow it to cool down before use. Prolonged exposure of skin to an overheated device may cause low-temperature burn symptoms, such as red spots or areas of darker pigmentation.

Install mobile devices and equipment with caution.

- Ensure that any mobile devices or related equipment installed in your vehicle are securely mounted.
- Avoid placing your device and accessories in or near an airbag deployment area. Improperly installed wired equipment can cause serious injury in a situation where airbags inflate rapidly.

Do not drop your device or subject your device to impact. If the device is bent, deformed or damaged, malfunction may occur.

Take care to maximum battery and charger life:

- Your device may wear out over time. Some parts and repairs are covered by the warranty within the validity period, but damage or deterioration related to the use of unapproved accessories is not.

Do not attempt to disassemble, repair, or modify your device.

- Any changes or modifications to your device can void your manufacturer's warranty.

Clean your device and charger by wiping with a towel or eraser. Do not use chemicals or detergents. Doing so can discolor or corrode the outside of the device, and may result in electric shock or fire.

Do not distribute copyright-protected material. Doing so without the permission of the content owners may violate copyright laws. The manufacturer is not responsible or liable for any legal issues that result from the user's illegal use of copyrighted material.

Correct disposal of this product

(applicable in countries with separate waste collection systems)



Waste Electrical & Electronic Equipment

This symbol, found on the device, accessories or accompanying literature, indicates that the product and its electronic accessories (e.g. charger, headset, USB cable) should not be disposed of with other household waste.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, **please separate these items from other types of waste and recycle them responsibly** to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for information on where and how they can take these items for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product and its electronic accessories should not be mixed with other commercial wastes for disposal.

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About this manual

This device provides high-quality digital recording using **Rexing's** high standards of design, construction and technological expertise. This user manual describes the device's functions and features in detail. Please read this manual before using the device to ensure safe and proper use. Note that all descriptions included here are based on the device's default settings.

- Images and screenshots may differ in appearance from the actual product. Content may differ from the final product or from software provided by service providers, and is subject to change without prior notice.
- For the latest version of this manual, refer to the **Rexing** website at www.rexingusa.com.
- Available features and additional services may vary by device and software.
- Applications and their functions may vary by country, region, or hardware specifications.
- **Rexing** is not liable for performance issues caused by applications from any provider other than **Rexing**.
- **Rexing** is not liable for performance issues or incompatibilities caused by failure to install the device as stated in this manual. Attempting to customize the installation may cause the device or applications to work improperly, which may result in device malfunctions and data corruption or loss. These actions are violations of your **Rexing** agreement and will void your warranty.
- Default applications that come with the device are subject to updates and possible discontinuation of support without prior notice. If you have questions about an application provided with the device, contact an authorized **Rexing** Service Center.

Contents

PRODUCT SPECIFICATIONS	15
GETTING STARTED	16
Device Layout.....	16
Buttons	17
Status Icons.....	18
Package Contents	20
Installation	21
Charging the battery.....	22
Inserting the Memory Card	23
Removing the Memory Card.....	25
Formatting the Memory Card....	Error! Bookmark not defined.
Turning the Device On and Off.....	26
Basic Operation.....	27
Wi-Fi Function.....	27
VIDEO SETTINGS	28
Resolution	28
Loop Recording	29
WDR (Wide Dynamic Range)	29

Exposure	29
Motion Detection	30
Recording Audio	30
Date Stamp	30
Gravity Sensing	30
SYSTEM SETTINGS.....	31
WiFi	31
Date/ Time Setup.....	31
Auto Power Off	31
Beep Sound.....	31
Language.....	32
Frequency	32
Screen Saver	32
License No. Set.....	32
Format	33
Default Setting.....	33
Version.....	33
PHOTO SETTINGS.....	34
Capture Mode.....	34

Resolution	34
Sequence	34
Quality.....	34
Sharpness.....	35
White Balance.....	35
Color.....	35
ISO.....	35
Exposure	36
Anti-Shaking.....	36
Quick Review	36
Date Stamp	36
Updating Firmware	37
Playback Mode	38
Deleting Files.....	38
PC Playback Function.....	39
General Troubleshooting.....	40

PRODUCT SPECIFICATIONS

Image Sensor	5MP CMOS
Lens	Fixed-focus with full-glass elements
Aperture	F = 2.8
Audio	Built-in high-sensitivity microphone/speaker
External Memory	Class 10 or above MicroSD card (SDHC spec.)
Gravity Sensor	Low / Medium / High / OFF
Shutter	Electronic
White Balance	Auto
Exposure	Auto ISO
TV Interface	None
Battery	320mAh 3.7V rechargeable lithium ion battery
Video Format	MOV
Video Resolution	1920x1080p30, 1280x720p30, 848x480p30, 640x480p30
Time Lapse Recording	100Ms, 200Ms, 500Ms, Off
Languages	English, Chinese, French, Spanish, Portuguese, German, Italian, Russian, Japanese
USB	USB 2.0
Loop Recording	3 min / 5 min / 10 min / OFF
Screen Saver	15 Secs / 1 min / 3 min / OFF
Auto Shutdown	3 min / 5 min / 10 min / OFF
Microphone Mute	ON / OFF
Wi-Fi	Yes
GPS	No




GETTING STARTED

Device Layout












1. Power/OK Button
2. MODE Button
3. Up/Zoom In Button
4. Down/Zoom Out Button
5. MENU/WiFi Button
6. Mini USB Port
7. MicroSD Card Slot




Buttons

Button	Functions
 OK	<ul style="list-style-type: none">• When in settings: Press to confirm a selection• Hold to turn the device on or off• Press to start / stop recording
MODE	<ul style="list-style-type: none">• When not recording: Press to toggle between Recording / Photo / Playback modes• When recording: Emergency Lock (Press to manually lock the file during recording)
	<ul style="list-style-type: none">• When in settings: Press to navigate UP• When recording: Press to zoom in
	<ul style="list-style-type: none">• When in settings: Press to navigate DOWN• When recording: Press to zoom out
MENU	<ul style="list-style-type: none">• When not recording: Press to enter and exit settings menu• When not recording: Hold to turn on Wi-Fi mode

Status Icons

Icon	Meaning
1080FHD	Video Resolution
	Wide Dynamic Range
	Charging via USB Charger
	Battery Power Level
	Microphone Mute
	Microphone On
	Video Recording Mode
	Video Playback Mode
	Photo Mode
	Loop Recording

Getting Started
Unpacking your F10 Dashboard Camera

	Memory Card Inserted
	White Balance
	Current video file locked

Package Contents

Check the product box for the following items:

- F10 Dashboard Camera
- Suction Cup Mount
- Operating manual
- USB cable
- Car charger
- Thank you card

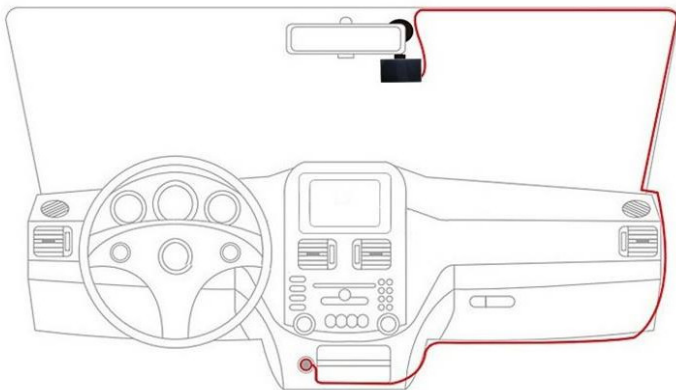
The items supplied with the device and any available accessories may vary depending on the region. Appearances and specifications are subject to change without prior notice. Availability of all accessories is subject to change depending entirely on manufacturing companies.

All supplied items are designed for use only with this device and may not be compatible with other devices. Malfunctions resulting from the use of unapproved accessories are not covered by the warranty service.

For more information about available accessories, refer to the **Rexing** website at www.rexingusa.com.

Installation

Video guide: video.rexingusa.com



1. Attaching the front camera to the window mount

Before the device can be used in a car, it is essential to first install a properly attached window mount. Make sure that you place the recorder in a safe, appropriate location where it will not obstruct the driver's view. Clean windshield before apply mount.

2 Inserting a memory card

You will need to insert a memory card before you can begin recording. The recorder supports MicroSD cards with a capacity of up to 128GB. For reliable operation, use a Class 10 memory card with a capacity of at least 8GB.

3. Connecting the charger to the car's 12V DC outlet

Be sure to connect only the **Rexing**-approved charger designed and supplied specifically for use with your device. Using an incompatible charger can cause serious personal injury or damage to your device.

4. Format the memory card

To ensure the memory card works on the dash cam, we highly recommend using the dash cam to format the memory card (See: Page 26).

DO NOT insert or remove a memory card while the device is powered on.

Charging the battery

Charge the device by connecting the camera via the provided car charging adapter. Use only **Rexing**-approved chargers. **Using unapproved chargers or cables can damage the device or cause the battery to explode.**

- Built-in battery is primarily used to save files in the event of an emergency. Please always connect the device to external power while it is in use.
- When the device detects no power supply, it will automatically power off after 5 seconds. To turn on the device again, you will need to do so manually by pressing the **Power/OK** button.
- If the battery is completely depleted, the device will not turn on immediately when the charger is connected. Allow a depleted battery to charge for a few minutes before attempting to turn on the device.
- The device can be used while it is charging, although it may take longer to fully charge the battery.

- If the device receives an unstable power supply while charging, the screen may not function properly. If this happens, unplug the charger from the device.
- While charging, the device may heat up. This is normal and should not affect the device's performance or lifespan.
- If the device is not charging properly, take the device and the charger to an authorized **Rexing** Service Center or contact Customer Care.

Connecting the charger improperly may cause serious damage to the device. Any damage caused by misuse is not covered by the warranty.

Inserting the Memory Card

Your device accepts memory cards with a maximum capacity of 128GB. Depending on the memory card manufacturer and type, some cards may not be compatible with your device. **Using an incompatible card may damage the device or the memory card, or corrupt the data stored on it.**

Recommended Card Type: High Endurance Micro SD Card

Use caution to insert the memory card right-side up as shown in the image (See: Page 24).

- Insert memory card with the gold-colored contacts facing upwards.
- Push the memory card into the slot until it locks in place.
- Click sound when memory card locks in place.
- Using a coin or other tool push memory card will make it easier.



It is recommended that you reformat a memory card after every time the images are transferred to a computer, or at least once a month.

Reformatting a memory card keeps important elements of data and file structure clean, helping to prevent error messages and missing images. Reformatting also restores the memory card, which can help prevent it from becoming corrupted. For best results, format the memory card using the camera's format function found in the settings menu (See: Page 26).

Removing the Memory Card

Before removing a memory card from your computer, you must first prepare it for safe removal.

Before removing a memory card from your device:

1. Press the **Power/OK** button to stop the device from recording
2. Press and hold **Power/OK** button to power the device off.
3. Gently push the memory card in until you hear a click, and allow the spring release to push the card out.

Do not remove the memory card while the device is transferring or accessing information. Doing so can result in data loss or corruption, or damage to the memory card or device. **RExing** is not responsible for losses that result from the use of damaged memory cards, including the loss of data.

Formatting the Memory Card

Using the camera to format the memory card:

1. Press the **Power/OK** button to stop recording
2. Press the **MENU** button twice to enter the settings menu
3. Use the **▲ ▼** buttons to navigate down to the "Format" option
4. Press **Power/OK** to confirm your selection
5. Use the **▲ ▼** buttons to navigate to the "Yes" option
6. Press **Power/OK** when the word "Yes" is highlighted in blue

Before formatting a memory card, always remember to make backup copies of all important data stored on the device. The manufacturer's warranty does not cover loss of data resulting from user actions.

Turning the Device On and Off

Press and hold the **Power/OK** button for a few seconds to turn on the device. A welcome message will be displayed onscreen as shown in the image below.




To turn off the device, again press and hold the **Power/OK** button for a few seconds. A goodbye message will be displayed onscreen.



Note: The F10 Dashboard Camera will switch on and off automatically if you keep it permanently connected to the car charger. **If the car charging port provides a continuous flow of power, the camera will stay powered on at all times.**

Basic Operation

- **Rexing** Dash Cam will automatically start recording once powered on.
- The red dot icon  on screen will be flashing while recording.
- During recording, press the **MODE** button to lock the current video clip, so the loop recording will not overwrite the clip. All locked video clip files can be found under \CARDV\MOVIE\RO within the memory card.

Wi-Fi Function

Using your smart device (iPhone, Android, etc.), please download the "TimaCam" app from either the App Store or Google Play Store. After doing so, please follow the below instructions to connect your F10 to your smart device.



1. Press the **Power/OK** button to stop recording.
2. Hold **MENU** button to activate the Wi-Fi function.
3. Connect your device to the Wi-Fi SSID and input the required password as shown on the F10.
4. Open the TimaCam app on your device.
5. Follow the in-app instructions to interact with the F10.

To exit Wi-Fi function: Use the **▲ ▼** buttons to select the "WiFi_OFF" option and press the **Power/OK** button to return to Video Recording Mode.

VIDEO SETTINGS

In Video Recording Mode, Press **Power/OK** to stop recording, then press **MENU** button once open the Video menu.

Resolution

Recommended setting: 1080FHD

Use this setting to set the recording resolution.

Approximate recording time:

Memory card size	1080p Resolution	720p Resolution
8GB	1.3 hour	2.4 hour
16GB	2.7 hour	4.8 hour
32GB	5.3 hour	10 hour
64GB	11 hour	19 hour
128GB	21 hour	39 hour

Loop Recording

Recommended setting: 3 Minutes

With Loop Recording Mode enabled, the device will continuously erase older video as it records new video, keeping only the images captured over a user-selected time range. All video older than this range will be replaced with the newest video recorded. **Any locked video files on the memory card will remain protected, and will not be automatically deleted during Loop Recording.**

It is recommended that you format your memory card whenever you transfer files to your computer, or at least once a month. This keeps important elements of data and file structure clean, helping to prevent error messages and missing images. **Remember to always make backup copies of all important data stored on the device.** The manufacturer's warranty does not cover loss of data resulting from user actions.

WDR (Wide Dynamic Range)

Recommended setting: On

When enabled, this feature automatically adjusts exposure settings to improve recording quality in particularly bright or dim environments, providing balanced lighting and clearer video.

Exposure

Recommended setting: +0.0

Allows you to adjust the camera exposure value to either brighten or darken your recordings.

Motion Detection

Recommended setting: Off

Motion detection will record video when motion is detected by the device.

Note: The device needs to be powered to use motion detection function.

Recording Audio

Recommended setting: On

Allows you to record audio with your video, or turn off the microphone so that all your recordings will be without audio.

Date Stamp

Allows you to stamp the date and time to your recordings. This will display all the information about when the video was recorded at the bottom of the video.

Gravity Sensing

Recommended setting: Low

This feature acts as an accelerometer, measuring physical and gravitational forces acting on the camera itself. If a change in these forces is detected, such as during a vehicular accident, the device will perform an automatic file lock, preserving your recording.

Note: Locked video files will **not** be erased during Loop Recording; they remain on the memory card until manually deleted, or when the card is reformatted.

SYSTEM SETTINGS

In Video Recording Mode or Photo Mode, press **MENU** twice to open the Setup menu (in Video Recording Mode, you must first stop recording, done by pressing **Power/OK**).

WiFi

Used to enable/disable Wi-Fi function (See: Page 27).

Date/ Time Setup

Use this setting to change the device's time and date.

▲ ▼ – Change value

Power/OK – Move to next segment

MENU – Save settings

Note: If the battery remains fully discharged or is removed from the device, the time and date will be reset.

Auto Power Off

Recommended setting: Off

When enabled, this option allows the device to shut down automatically when Video Recording Mode is not active.

Beep Sound

Recommended setting: On

This setting allows you to enable or disable the device's sound effects.

Language

Use this setting to change the device's language. Language availability may vary depending on the region.

Frequency

Recommended setting (for United States): 60Hz

This option should be set according to the power supply specification used in your country or geographical region (**U.S. users should select the "60Hz" option**).

Screen Saver

Recommended setting: 1 Minute

Allows you to specify the duration for which the display will stay powered after recording starts.

License No. Set

Enable this feature to enter your vehicle plate number. The plate number will be displayed at the bottom of all recorded video.

To enter your license plate number:

- **MENU** - Toggle selection between options
- **▲ ▼** – Cycle through letters/numbers
- **Power/OK** - Input your selected letter or number
- To delete a letter/number input, select "Del" option using **MENU**, and press **Power/OK** to delete the last letter/number input
- To confirm your license plate input, select "OK" and press **Power/OK**

Format

Performing this operation will format the memory card.

Note: All files in the memory card will be lost, including locked videos.

Default Setting

Performing this operation will reset all your device's settings to their original values.

Note: Any user-customized settings will be lost.

Version

Allows you to see the device's firmware version information.

PHOTO SETTINGS

In Photo Mode, Press **MENU** once to open the Still Menu.

Capture Mode

Recommended setting: Single

Allows you to set a timer that counts down before capturing images.

Resolution

Recommended setting: 5M

This option allows you to set the pixel resolution for captured images.

Sequence

Recommended setting: Off

When enabled, this feature allows you to capture a sequence of 3 quickly successive photos (typically known as burst mode).

Quality

Recommended setting: Normal

This option allows you to set the quality level of captured images. Lower quality images will take up less space on the memory card.

Sharpness

Recommended setting: Normal

This feature will automatically enhance captured images for a clearer, more distinct picture.

White Balance

Recommended setting: Auto

This setting allows you to adjust the white balance for different lighting environments. When set to Auto, the device will automatically determine appropriate white balance for the video.

Color

Recommended setting: Normal

This feature allows you to overlay a color effect for captured images. When set to Normal, no overlay is applied to your images.

ISO

Recommended setting: Auto

This setting enables you to adjust the camera's sensitivity to light when taking photos. The higher the ISO, the better the camera makes out images in low light, but it will also make the images more noisy (grainy-looking).

Exposure

Recommended setting: +0.0

Allows you to adjust the camera exposure value to either brighten or darken your images.

Anti-Shaking

Recommended setting: Off

This feature enables the image stabilizer function to reduce blurring of captured images.

Quick Review

Recommended setting: Off

Enabling this feature will allow you to immediately view each captured image for a few seconds before taking the next photo.

Date Stamp

Recommended setting: Date/Time

This feature will automatically apply a date and/or time stamp to captured images (works similarly to the Date Stamp function in the Video menu).

Updating Firmware

After locating the appropriate firmware from the **Rexing** website, follow these instructions to update the firmware for your F10 Dashboard Camera.

1. Download the firmware file to your computer
2. Unzip the file
3. Format your memory card
4. Copy the firmware files to the root of your card (not within any folders)
5. Insert card into camera after safely ejecting from your computer
6. Power camera on while the camera is plugged in
7. The camera will update automatically. The screen will stay off but the status light will stay on. This operation may take up to 1 minute to complete
8. After updating, you must format the memory card. Failure to do this will result in the unit attempting to update the firmware every time it's turned on
9. **(Do not disconnect the unit from power)** Hold the power button to reboot
10. Upon reboot, you may disconnect your unit from power
11. Enjoy your updated device!

Playback Mode

To play back recorded video on your device:

1. Press **Power/OK** to stop recording in Video Recording Mode
2. Press **MODE** twice to switch from Video Recording Mode to Playback Mode
3. Use the **▲ ▼** buttons to navigate through your recordings
4. Press **Power/OK** to play back a selected recording
5. Press **Power/OK** during playback to pause playback
6. Press **MODE** to stop playback
7. **FAST FORWARD**: During playback, press the **▲** button one or more times to set fast playback speed (2X / 4X / 8X)
8. **FAST REWIND**: During playback, press the **▼** button one or more times to set reverse playback speed (-2X / -4X / -8X)

Deleting Files

To delete a selected recording:

1. Use the **▲ ▼** buttons to navigate through your recordings
2. Press **MENU** to view the following options for the selected recording:
Delete/Protect/Slide Show
3. Press the **▼** button once to select "Delete"
4. Press **Power/OK** once to view options to "Delete Current" recording or "Delete All" recordings
5. With "Delete Current" selected, press **Power/OK**
6. When prompted with "Erase This?" press the **▼** button once to select "OK" and press **Power/OK** to delete the recording

To delete all recordings:

1. Use the ▲ ▼ buttons to navigate through your recordings
2. Press **MENU** to view the following options for the selected recording:
Delete/Protect/Slide Show
3. Press the ▼ button once to select "Delete"
4. Press **Power/OK** once to view options to "Delete Current" recording or "Delete All" recordings
5. With "Delete All" selected, press **Power/OK**
6. When prompted with "Erase All Images?" press the ▼ button once to select "OK" and press **Power/OK** to delete all recordings

PC Playback Function

Minimum System Requirements

Windows Media Player **OR** *QuickTime Media Player* **OR** any media player compatible with .MOV files

Accessing Video Files

Insert the SD card into your computer, or plug your camera into the computer USB port and select "Mass Storage" to access the video files.

General Troubleshooting

Problem	Possible Cause	Solution
Images are not stored in memory card	Memory card may be full or malfunctioning Image isn't being saved before the device is powered off	Reformat memory card or replace with a new one Make sure to stop recording before shutting down
None of the buttons are responding	Processing error or faulty device operation Memory card may be malfunctioning	Reformat memory card or replace with a new card. Press the buttons firmly, or hold them in, they may not respond to light taps.
MENU button isn't responding	Unit may be recording	Press Power/OK to stop recording so you can access the menu.

Operating your F10 Dashboard Camera
Troubleshooting

<p>Not holding charge</p> <p>Keeps rebooting</p> <p>Won't turn on</p>	<p>Battery may be depleted</p> <p>Power cord may be defective</p>	<p>Charge the battery for 3 hours, making sure the unit is off while charging</p> <p>Turn on the unit and unplug it; if it turns off immediately, contact customer service for assistance with a replacement</p>
<p>SD Card won't stay inside the unit</p>	<p>SD card may not be compatible</p> <p>SD card may be too thin</p>	<p>Use your nail or a coin to push the SD Card in until it clicks</p> <p>Use a different SD Card</p>
<p>SD Card isn't recognized (custer error)</p>	<p>SD Card needs to be formatted</p>	<p>Format your SD Card</p> <p>Use a different SD Card</p>

Can't find locked files	<p>May have saved to the RO folder</p> <p>When you lock a file, it only saves the current recording, so the remainder of the video may be in a separate file</p>	Check the SD Card RO folder on your computer
Screen powers down unexpectedly	<p>Screen Saver feature is enabled</p> <p>Low battery</p>	<p>Disable the Screen Saver feature</p> <p>Charge the battery</p> <p>Restore default settings</p>
Unit powers down unexpectedly	<p>SD Card may not be compatible</p> <p>Might not be getting continuous power</p>	<p>Use a different SD Card</p> <p>Restore default settings</p> <p>Get a replacement power cord</p>

Unable to record videos	<p>Memory card may be full</p> <p>Memory card may be corrupted</p>	<p>Check remaining space on memory card and delete files if necessary</p> <p>Reformat your memory card; if the issue persists, replace your card with a new one</p> <p>Restore default settings</p>
Stops recording after 20-40 minutes	Loop Recording off	Turn Loop Recording on
Stops recording at random intervals	SD Card is not Compatible	<p>Use a different SD Card</p> <p>Restore default settings</p>
Loop Recording isn't functioning	<p>Gravity Sensing may be set too high</p> <p>SD Card is full</p>	<p>Set Gravity Sensing to low or off in Video menu</p> <p>Format SD Card</p>

Stops recording after 1-3 looped videos	SD Card may not be compatible	<p>Restore default settings</p> <p>Use a different SD Card</p> <p>Replace power cord</p>
"File error" is encountered when trying to play back pictures or video	Memory card may be corrupted	Format the memory card
Images are hazy	Lens may be dirty	Carefully clean dust or fingerprints from the lens with a microfiber cloth
Horizontal stripes appear on images	The Light Frequency setting is incorrect	Change Light Frequency setting to match the power supply used in your country or geographical location (US users should select the 60Hz option, SG/MY users should select the 50hz option)

Operating your F10 Dashboard Camera
Troubleshooting

Auto On/Off function isn't working	Car charging port has continuous flow of power	This feature can only work if it is being used in a charging port that turns off with the vehicle
Device is constantly resetting date/time	Firmware is out-of-date	Update your device firmware