REXING
Dash Cam

V360
USER
MANUAL

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REXING
///Dash Cam

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 are 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 malfunction 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.

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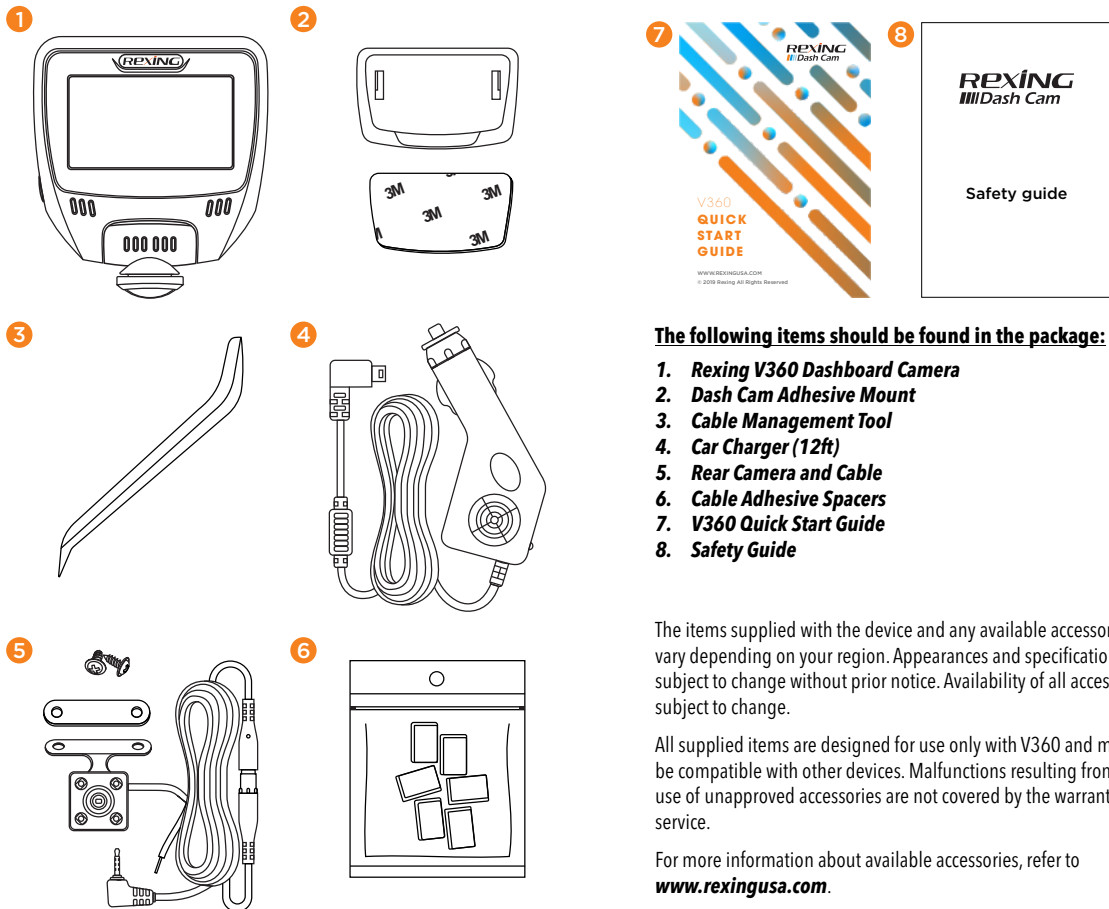
The following items should be found in the package:

1. *Rexing V360 Dashboard Camera*
2. *Dash Cam Adhesive Mount*
3. *Cable Management Tool*
4. *Car Charger (12ft)*
5. *Rear Camera and Cable*
6. *Cable Adhesive Spacers*
7. *V360 Quick Start Guide*
8. *Safety Guide*

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

All supplied items are designed for use only with V360 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 *www.rexingusa.com*.

3.1 DEVICE LAYOUT (SIDE & TOP)
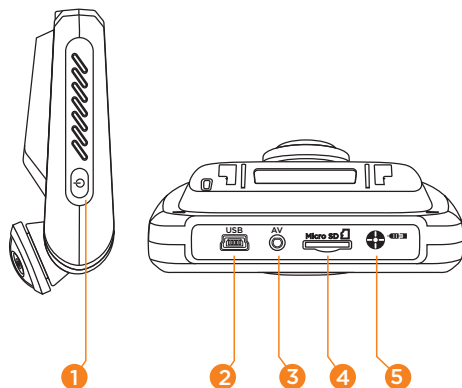
1. Power Button

2. Mini-USB Port
Plug the Mini-USB end of the car charger cable to power the device

3. AV Port (Rear Camera Port)
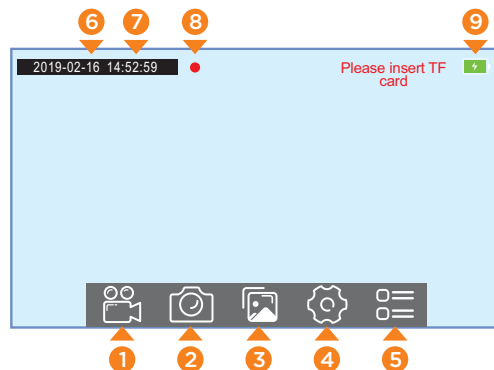Plug the rear camera cable to operate the rear camera

4. Micro SD (TF) Card Slot
Insert your micro SD card (See 4.2)

5. Not Supported

3.2 SCREEN OVERVIEW

Reference the following screens to identify icons and text displayed on a screen.

2019-02-16 14:52:59
Please insert TF card

In Video Recording Mode:

1. Record	**7. Time (24H)**
2. Take Photo	**8. Recording (On)**
3. Library	**9. Battery Charging**
4. Settings	**10. Video Recording**
5. Screen Display Mode	**11. Lock**
6. Current Date	

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4.1 INSTALLING THE DASH CAM MOUNT

Mount the camera in a safe, appropriate location where it will not obstruct the driver's view. Clean your windshield once you've chosen a location. Peel the sticker off the back of the 3M adhesive and firmly apply the mount to your chosen location on the windshield. *Wait at least 20 minutes before attaching the dash cam to the mount.* Then, slide the camera into the mount until it clicks into place.
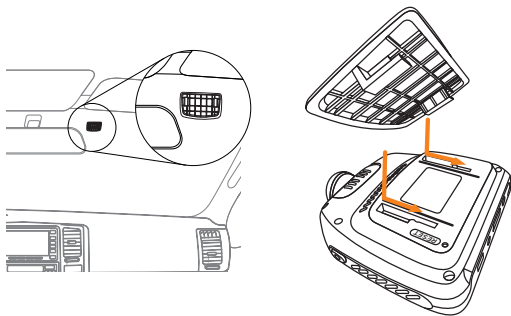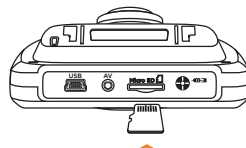

4.2 INSERTING A MEMORY CARD

Note: Using an incompatible card may damage the device, the memory card, or corrupt the data stored on it. Always use a compatible memory card.

Always power down the device before removing the memory card. The manufacturer's warranty does not cover any losses, including loss of data, due to the use of a damaged or a corrupt memory card.

Rexing V360 accepts "High-endurance" Micro SD memory cards (class 10 or higher) with a maximum capacity of 256GB.

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.*

Visit *www.rexingusa.com/memory-card* to view our recommended cards.

Inserting a Memory Card:
1. Press and hold the *POWER* button to turn the camera off.
2. Insert the card in the orientation shown.
3. Push the card into the slot.
4. Listen for a click sound that signals the card is securely inserted.

Follow these steps to *remove the memory card* from the device. *Important!* Do not remove the memory card while the device is transferring or accessing information.

1. Press and hold the *POWER* button to turn the camera off.

2. Gently push the memory card in until you hear a click, and allow the spring release to push the card out.

4.3 POWERING THE CAMERA AND FORMATTING THE MEMORY CARD

1. Powering the Camera:

Connect your camera to your vehicle via the included car charging cable to power your camera and charge the battery while driving. Connect the charger to the car cigarette lighter or 12V DC power outlet, then insert the Mini-USB end of the charger into the Mini-USB port on the camera.
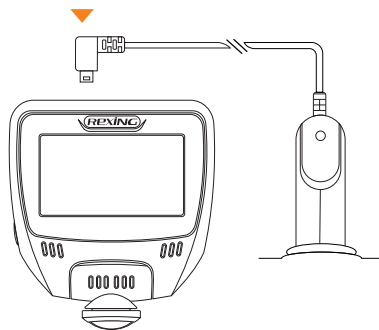
- *You should always connect the camera to a power source while recording.* The internal battery is primarily used to save files in the event of an emergency, and is only intended to handle a maximum of 15 minutes of disconnected operation.

- 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 at least 5 minutes before attempting to turn on the device.

- 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.

Use only Rexing-approved chargers. Using unapproved chargers or cables can damage the device or cause the battery to explode.

2. Formatting the Memory Card

Important! Always backup important data stored on the memory card before formatting. For best results, format the memory card using the Format function on the camera. The manufacturer's warranty does not cover loss of data resulting from user actions.

Always format the memory card correctly before using the new card. Follow these steps to format the memory card.

A. Make sure you have inserted your memory card, then turn on the camera by connecting to a power source. *Note:* If the camera is ON and not recording, go to Step C.

B. Press the 🔴 *Video Recording* icon to stop recording.

C. Press the ⚙️ *Settings* icon.

D. Press the ⚙️ *System Settings* icon to enter the system setup menu.

E. Press *Format* and *OK* to confirm and format the card.
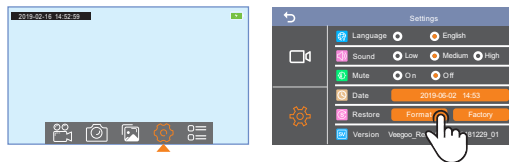
At this point, disconnect from the power source. The camera will shut down automatically after 10 seconds. *The next time the camera is connected to power, the camera should start up and begin recording automatically.*

4.4 MOUNTING THE FRONT CAMERA

Follow these steps to install the camera.

1. Insert the plastic mount piece into the open space located on the back of the camera and slide the camera down to secure it to the windshield.

2. Carefully route the power cable around the windscreen and tuck it under the trim.

3. Plug the car charger cable to a 12V DC power outlet or the car cigarette lighter.

4. Plug the charger into the Mini-USB port on the device. Once the vehicle is started, the camera will automatically power on and start recording.
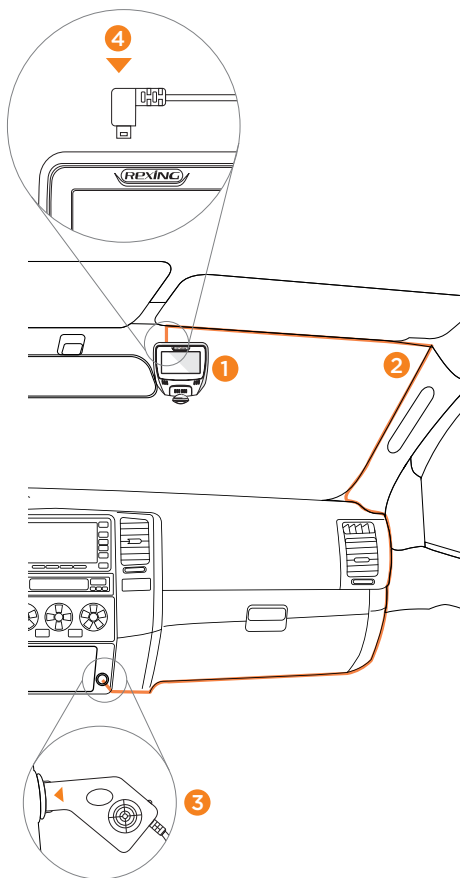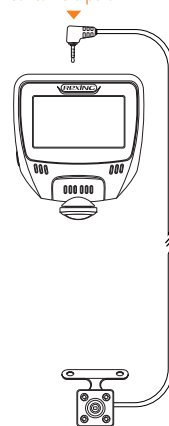
4.5 MOUNTING THE REAR CAMERA

Mount the rear camera as shown below. Use the provided rear camera cable to connect the rear camera to the front camera.

Plug the rear camera cable into the dash cam's rear camera port
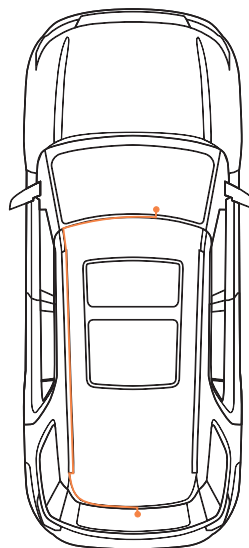
Rear camera installation

5.1 DEVICE POWER

The V360 will automatically power on and start recording once it begins receiving a charge, such as when you start your car.

To turn the device on manually, press and hold the **POWER** button until the welcome screen appears.

Press and hold the POWER button to turn the device on manually

The camera automatically starts recording when it's powered on

Rexing V360 dash camera will switch on or off automatically if you keep it permanently connected to the car charge. V360 will automatically start recording when it's powered on. After power is disconnected, the device will shut down after 5 seconds.

Note: The device will remain on when it is connected to a hardwire kit or cigarette lighter socket that is receiving constant power. This may result in draining the vehicle battery. *If the car cigarette lighter provides constant power to the dash cam, the unit will not turn on or off with the vehicle.*

5.2 MENU SETTINGS

1. Power the camera on. **Note:** If the device is ON and in a different mode, press the ▤ **Screen Display Mode** icon and toggle to the desired mode.
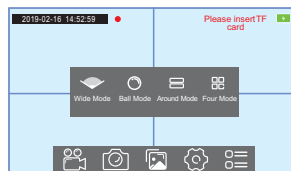
Screen Display Mode

2. If the camera is recording, press the 🎥 **Video Recording** icon to stop recording. If the camera is not recording, go to step 3.

3. Once in the desired mode (i.e. video), press the ⚙ **Settings** icon once to enter the settings menu for the mode.

4. Use ▢ and ⚙ icons and toggle to the desired setting.
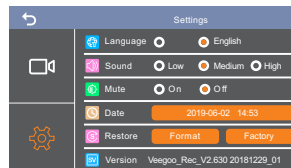
5. Select the desired setting option.

6. After choosing the setting, press the ↩ icon to return to the current mode.

5.3 DISPLAY CONTROL

To reduce power consumption, you may press the **POWER** button to toggle the built-in display on or off. The camera will continue to record with the display on or off.

Press button to toggle the built-in display on or off

5.4 VIDEO RECORDING

The camera will automatically start recording when the device receives a charge (i.e. the vehicle is started).

When in Video Recording mode, the device will display a blinking red dot near the upper left corner of the screen. It will also show the time of the current recording in the upper left corner of the screen.

Stop Recording

Video recording will automatically stop when the device isn't receiving a charge. It can also be stopped manually by pressing the **Video Recording** icon.
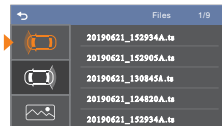
5.5 VIDEO PLAYBACK

Playback of videos can be done on the device or a computer.

1. Device Playback

Follow these steps to play back recordings on the device.

A. Click **Video Recording** icon to stop recording.

B. Click the **Library** button to enter the Playback Mode.

C. Use the left three icons to toggle between front videos, rear videos and photos.

Toggle between video mode and photos

D. Swipe the screen to toggle through your videos.

E. Click to play the selected video.

F. Use the **Screen Display Mode** button on the top right to change the way the video is displayed.

Change Screen Display Mode

G. To stop playback, press the back arrow on the top left of the screen.

2. Computer Playback

Video playback on a computer can be done using an SD Card Adapter.

A. Remove the Micro SD memory card from the device. Do not remove the memory card while the device is transferring or accessing information (See Installation 4.2).

B. Insert the Micro SD memory card into an SD Card Adapter.

C. Insert the SD Card Adapter to the computer.

D. On the computer, navigate to SD card drive. Your main camera videos will be stored under "video > A". Rear camera videos will be stored under "video > B". Photos will be stored under "video > Pic".

E. Make sure to install the playback software "VeseeSetup" stored at: \exe.

F. Use the playback software to select the video to playback.

Locking Videos

While in Video Recording Mode, you can tap the 🔒 *Lock* icon to lock a 30-second clip to memory. This will ensure that Loop Recording will not overwrite the clip when the memory card is full. Locked videos can be identified on the memory card as the ones with "_SOS" appended to the end of the file name.

5.6 TAKING PHOTOS

Taking and Viewing Photos

1. Taking a Photo

    A. Click 📷 *Photo* icon to take a photo

2. Viewing Photos

    A. Click ▶️ *Video Recording* icon to stop recording

    B. Click 🖼 *Library* icon to enter Playback Mode

    C. Swipe on the screen to toggle through your photos

3. Delete Videos and Photos

    A. Click ▶️ *Video Recording* to stop recording

    B. Click 🖼 *Library* to enter Playback Mode

    C. Swipe on the screen to toggle through your photos

    D. Hold on your selected video/photo for 2 secs and then press *OK* to delete it.

6.1 VIDEO MODE SETTINGS

In Video Recording Mode, you must first stop recording, which is done by tapping the 📹 **Video Recording** icon. Press the ⚙️ **Settings** icon to open Video Settings.
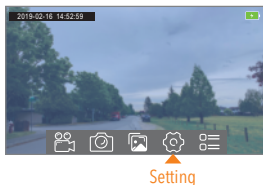
Setting

Loop Vid (Loop Recording)

Default setting: 1 Minute

🕐 Loop Vid	⦿ 1 min	○ 2 min	○ 5 min

Video will be continually recorded in 1, 2, or 5-minute segments. When the storage limit is reached on the memory card, new recordings will automatically overwrite the oldest recordings. **Locked video files on the memory card will remain protected, and will not be overwritten by Loop Recording.**

Note: Turning Loop Recording off would require you to manually clear recordings from your memory card whenever storage is full, thus **we highly recommend keeping Loop Recording enabled.**

G-sensor

Default setting: Medium

🎛 G-sensor	○ Low	⦿ Med	○ High	○ off

Select this setting to initiate an automatic file lock on the current recording when a change in gravitation force occurs, such as in a vehicular accident. **Note:** Locked videos are located on the memory card at: \video. Locked videos can be identified on the memory card as the ones with "_SOS" appended to the end of the file name.

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

Auto Start

Default setting: On

📹 Auto Start	○ Off	⦿ On

When enabled, the camera will begin recording as soon as it is powered.

Record Audio

Default setting: On

🎙 Audio	○ Off	⦿ On

Allows you to enable or disable audio recording with your videos.
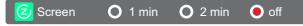
Mirror

Default setting: On

🔁 Mirror	○ Off	⦿ On

Horizontally flips the image of the rear camera to present a mirrored perspective similar to using the rear-view mirror to look behind your vehicle.

Screen Saver

Default setting: Off

⏱ Screen	○ 1 min	○ 2 min	⦿ off

Specifies the duration for which the display will stay on after the device was powered on or last interacted with. Having this setting disabled (default) will keep the display on constantly, though you may manually toggle the display by pressing the **POWER** button.

6.2 SYSTEM SETTINGS

In Video Recording Mode, you must first stop recording, which is done by tapping the 📷 *Video Recording* icon. Press the ⚙️ *Settings* icon to open Video Settings. Tap the ⚙️ *System Settings* icon on the bottom left.
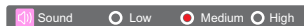
Language

Default setting: English

🌐 Language	⚪ 简体	🔴 English

Set your preferred menu language.

Sound

Default setting: Medium

🔊 Sound	⚪ Low	🔴 Medium	⚪ High

Change the volume of the device's sound effects.

Note: This setting does not affect the captured audio of your recordings.

Date

Set the time and date on your device. To enter the date and time, tap on the value you want to change and use the - and + buttons to adjust.

🕐 Date	2019-06-02 14:53

Note: The date and time will be reset when using the Restore Defaults function . Also, if the battery is fully discharged or removed from the device, the time and date may be reset.

Format

Performing this operation will format the memory card, ***clearing it of all video files***. This will also place the playback software installer for PC on the memory card.

Note: Locked videos will also be cleared, so ensure you have backed up your important footage before formatting the card.

Factory

Performing this operation will reset all settings to their default values.

🔄 Restore	Format	Factory

Version

Displays the current device firmware information.

SV Version	Veegoo_Rec_V2.63020181229_01
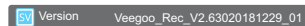
Image Sensor	SC3033
Lens	360 Degree wide angle lens
Display	3 inch
Audio I/O	Internal high-sensitivity mic and speaker
External Memory	Class 10 or higher Micro SD card (up to 256GB)
Gravity Sensor	Low / Medium / High / Off
Shutter	Electronics
White Balance	Auto
Exposure	Auto ISO
Battery	400mAh 3.7V rechargeable lithium-ion battery
Video Format	h. 264 (.MOV)
Video Resolution	1440x1440
Languages	English, Chinese, French, Spanish, Portuguese, German, Italian, Russian, Japanese
Loop Recording	1 min / 2 min / 5 min
Screen Saver	1 min / 2 min / Off
Audio Recording	On / Off

WARRANTY

The **Rexing** V360 Dash Cam comes with a full 12-month warranty. If you register your product on our official site (***https://www.rexingusa.com/support/registration***), you can extend the warranty to 18 months.

SUPPORT

If you have any questions regarding your product, please do not hesitate to contact us at ***care@rexingusa.com***, or call us at ***(203) 800-4466***. Queries are typically answered within 12-24 hours.

YOUR OPINION MATTERS

Rexing is firmly committed to always improving our products, services, and user experience. If you have any thoughts on how we can do even better, we welcome your constructive feedback and suggestions.

Connect with us today at ***care@rexingusa.com***

Thank you for choosing **Rexing**!

V360 SUPPORT PAGE

www.rexingusa.com/support/product-support/v360-support-page

WWW.REXINGUSA.COM