

THE ORIGINAL  
DASH CAM **K-9** 

Item No.: 4SK-K9

## User's Manual



Thank you for purchasing The Original Dash Cam K9.  
Please review this guide fully before use. For any  
questions not answered in this guide, please visit  
[www.GetDashCam.com](http://www.GetDashCam.com)

## FCC declaration of conformity

Responsible party:

4Sight, Inc.

3325 E. Shelby St.

Ontario, CA 91764

(909) 944-5511 Fax: (866) 285-5828

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.

### **Note:**

This equipment has been tested and found to comply with the limits for Class B digital devices, 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

Use of shielded cable is required to comply with Class B limits in Subpart B of Part 15 of the FCC rules. Do not make any changes or modifications to the equipment unless otherwise specified in the manual. If such changes or modifications should be made, you could be required to stop operation of the equipment.

Contains FCC ID: 2ACFIWM7911B

## **WARNING**

THIS DEVICE SHOULD NOT BE ADJUSTED BY THE DRIVER WHILE

DRIVING. IN THE EVENT OF AN ACCIDENT, DEVICE MAY DISLODGE AND BECOME UNSAFE FOR PASSENGERS.

## Notice

- 1) Memory card comes pre-inserted. Please be sure memory card is in unit before recording.
- 2) TODC K9 supports microSD cards up to 32GB
- 3) When the battery is depleted, TODC K9 will display, “Out of Battery Power” and power off.
- 4) For questions or technical support, visit [www.GetDashCam.com](http://www.GetDashCam.com)

## Canada

Industry Canada (IC)

Unintentional emitter per ICES-003/NMB-003

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus as set out in the radio interference regulations of Industry Canada.

Le présent appareil numérique n'émet pas de bruits radioélectriques dépassant les limites applicables aux appareils numériques de Classe B prescrites dans le règlement sur le brouillage radioélectrique édicté par Industrie Canada.

## Notes on Installation

1. This product is best used when installed near the rear view mirror, at the center and top of windshield (must follow all local laws related to mounted devices in vehicle).
2. Do not touch the lens with your fingers. Finger grease may be left on the lens and will result in unclear videos or snapshots. Clean the lenses on a regular basis.
3. Do not install the device on a tinted window. Doing so may damage the tint film.
4. Make sure that the installation position is not hindered by the tinted window.
5. The operating temperature should be kept between 14°F and 122°F (-10°C and 50°C).

# 1 Introduction

## 1.1 Product Overview



Button	Description
POWER / SCREEN ON/OFF	A long press of this button will power on or off the Dash Cam. While recording, a short press will turn on/off the Dash Cam's LCD display.
MicroSD Slot	The microSD card is inserted here.
BACK / EMERGENCY RECORD / MENU / MODE	While recording, this button will activate the Dash Cam's Emergency Record feature (see G-Sensor). When NOT recording press and hold this button to access the Dash Cam's menu. When NOT recording, a short press of this button will change between the Dash Cam's three modes (Record, Still Photo, Playback).
UP / MUTE	Use this button to scroll up in the Dash Cam's menus.

	While recording, press this button to mute or unmute the Dash Cam's microphone
DOWN	Scroll down when navigating the Dash Cam's menus.
OK / RECORD / SNAP	Use this button to start or stop recording. In still photo mode, use this button to take a still snapshot. When navigating menus, use this button as the "ok" button to select the highlighted option.
HDMI out	Connect a mini HDMI cable for playback on an HDTV
MicroUSB Port	Attach the microSD cord here for charging, or connecting to a PC.

## 2 Getting Started

### 2.1 Inserting the Memory Card

Insert memory card with both the pins on the memory card and the screen of TODC K9 facing up, as illustrated below. Push the memory card in until a click sound is heard, indicating the card is locked in position.



**NOTE:** microSD card comes pre-installed in the TODC K9

#### **To remove the memory card**

Push in the microSD card slightly until you hear a click and release, the card will eject slightly. Once ejected, take hold of and remove the memory card.

#### **Note:**

1. Do not remove or insert the memory card when the device is turned on. This may damage the memory card and/or corrupt your video files.
2. Please use a minimum class 6 4GB microSD card, maximum class 10 32GB.
3. Please format the micro SD card before the initial use.

4. When removing the memory card, be careful that the card does not spring out and get lost. The memory slot has this spring function for easy removal of the card.

## 2.2 Installing in Vehicle

### 2.2.1 Mount to Windshield

1. Push the mount tip into mount socket on top of device and slide, until firmly locked into place.
2. With the suction-cup lying flat, position the suction-cup on the windshield.
3. Hold the base firmly on the windshield and press down the clamp to secure the car suction cup mount to the windshield. Make sure the base is securely locked in place.
4. Once TODC K9 is affixed to the windshield, you can choose whether to record the interior of the vehicle, or any other angle simply by rotating the Dash Cam.



**Note:**

1. The Seller or Manufacturer of The Original Dash Cam K9 4SK107 shall not be held responsible for any traffic violations related to the positioning or improper use of this product.

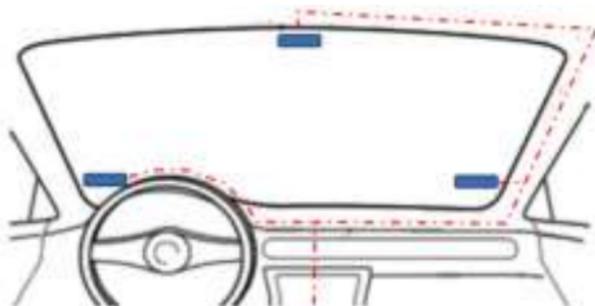
## 2.3 Connecting to Power

Use the included 12v car charger to power on TODC K9 and charge the built-in battery (TODC K9 is made to be plugged in continuously while driving; doing so will not harm TODC K9's battery).

1. Connect the micro USB end of the car charger to the USB/Power connector port on TODC K9.



2. Depending on where you've chosen to mount TODC K9, run the power cord around the trim of your vehicle so that it will not obstruct your view while driving.



3. Plug the other end of the car charger into the 12v port in your vehicle. Once the vehicle engine is started (depending on your vehicle), the device will automatically power on.



**Note:**

1. Whether or not your vehicle's 12v outlet remains active while the car is turned off varies from vehicle to vehicle. If your vehicle's 12v outlet remains active when the vehicle is off, it is recommended to power off or unplug your Dash Cam to power it down before leaving the vehicle.
2. At full charge, TODC K9's battery will record for roughly 20 minutes unplugged. This function is designed so that should an incident occur, the driver can remove TODC K9 from the mount and capture evidence from outside the vehicle. Alternatively the battery can be used to playback video instantly on the device.

**Battery Status Indicator:**

Icon	Description
	Battery is full.
	2/3 battery power.
	1/3 battery power.
	Out of battery power, connect charger.
	Power cord connected, battery is charging.

## 2.4 LED Indicator

Status	LED Indicator Color
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Power off, battery charging	Red light will illuminate
Power off, battery full charged	The red light will shut off, no lights will illuminate
Power on, battery charging	Blue light will illuminate indicating power is on, red light will illuminate indicating TODC K9 is charging
Power on, battery fully charged	Blue light remains illuminated, red light will shut off

## 2.5 Powering the Device On / Off

### 2.5.1 Auto Power On/Off

The Original Dash Cam K9's default settings are for TODC K9 to automatically power on and begin recording when TODC K9 is connected to a power source. Once the vehicle's 12v outlet is powered on, and TODC K9 is connected, TODC K9 will automatically turn on and begin recording. When TODC K9 is unplugged or otherwise disconnected from the power source, TODC K9 will automatically power down and save your footage.

### 2.5.2 Manual Power On/Off and Reset

#### 2.5.2.1 Manual Power On

To manually power on TODC K9, simply long press the **Power Button** (Note: TODC K9 is designed to automatically begin recording as soon as it is powered on):



### 2.5.2.2 Manual Power Off

To manually power off TODC K9, simply long press the **Power Button** – TODC K9 will stop recording and power down. Your footage will be stored on TODC K9's microSD card. Caution: removing the microSD card before powering off TODC K9 will corrupt your files and you will lose your footage.

## 2.5.3 Formatting the microSD Card

To format the microSD card follow these instructions:

1. First be sure TODC K9 is NOT recording. Press and hold the **Menu Button** to enter the **Video Settings Menu** and then press the **Menu Button** a second time to enter the **Setup Settings Menu**.



2. Use the **Up or Down Buttons** until Format is highlighted.



3. Press the **OK Button**. You will be asked to confirm the format – if you are sure you wish to perform the format, use the **OK Button** to select **OK**.

**Note:**

1. It is recommended you perform a format before using TODC K9 for the first time.
2. Caution: Formatting the microSD card will delete all files on the card, including locked video files.

## 2.6 Basic Setup

Before using TODC K9, we recommend setting up the correct **Date and Time**.

Note: To access setup menus, TODC K9 must NOT be recording. Menus cannot be accessed while TODC K9 is recording.

### 2.6.1 Set the Date / Time

To set the correct date and time, do the following:

1. First be sure TODC K9 is NOT recording. Press and hold the **Menu Button** to enter the **Video Settings Menu**.



2. Press the **Menu Button** a second time to enter TODC K9's main **Setup Menu**.
3. Use the **Down Button** until, "**Date/Time**" is highlighted and press the **OK Button**.



4. Use the **Up and Down Buttons** to adjust the highlighted number to the correct date or time.



5. Use the **OK Button** to move on to the next; from Year, to Day, to Month, to Hour, Minute etc.



6. When you are finished setting the current date and time, press the **Menu Button** to return to the main recording screen.

**Note:**

1. The Original Dash Cam K9 runs on a 24 hour military clock. 1:00pm shows as 13:00 on TODC K9's clock. For questions regarding the 24 clock, contact TODC at [www.GetDashCam.com](http://www.GetDashCam.com)

## 3 Using TODC K9

### 3.1 Recording Videos

#### 3.1.1 Record videos while driving

When TODC K9 is connected to your vehicle's 12v power outlet and the outlet is powered on, TODC K9 will turn on and automatically begin recording.

When your vehicle's 12v outlet is powered off, TODC K9 will automatically stop recording and power off.

Alternatively, you can press the **OK Button** at any time to manually start or stop recording:



**Note:**

1. Whether or not your vehicle's 12v outlet stays active when the vehicle is powered off depends on the make and model, each vehicle is different. If your 12v outlet stays active when the vehicle is powered off, it is recommended to power off or unplug TODC K9 manually when exiting the vehicle.
2. TODC K9 features loop recording; when the memory card is full, the oldest video file is deleted and overwritten with the newest. You can choose between 1, 2, 3, 5 or 10 minute video clips.

#### 3.1.2 Emergency Recording

The Original Dash Cam K9 has a built in emergency recording function which, when activated, prevents video files from being overwritten by TODC K9's Loop Recording feature. To manually activate the Emergency Recording function, do the following:

1. While TODC K9 is recording, press the **Emergency Lock /**



**Menu / Mode Button.** A key icon will appear at the top of the screen, and the current file will be protected so it will not be overwritten by TODC K9's loop recording feature.



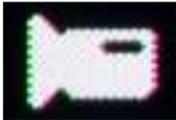
2. When the Emergency recording function is activated, one looping cycle will be locked, recording will return to normal when the next loop begins (Caution: formatting the memory card will erase all files, including emergency protected files!).

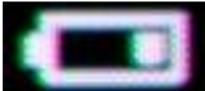
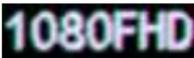
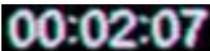
**Note:**

1. If the **G-Sensor** function is enabled and a collision is detected, emergency recording will automatically be triggered. For more info, please refer to **G-Sensor** (3.1.5).
2. It is recommended that you clear locked videos either by deleting them, or transferring them to your computer a minimum of once a month in order to prevent the microSD card from filling up.

### 3.1.3 The Recording Screen



No.	Icon	Item	Description
1		Video Mode Icon	When on screen, indicates you are in video mode.
2		Loop Recording Icon	Indicates the currently selected video loop length.
3		Exposure	Indicates your currently selected Exposure Value (EV).
4		Date Stamp	Indicates the current date.
5		Time	Indicates the current time.

		Stamp	
6		Battery Indicator	Indicates the current status of the battery.
7		SD Card Indicator	When on screen, indicates microSD card IS inserted.
8		Resolution Indicator	Indicates the currently selected resolution.
9		Video Time Indicator	When white, indicates the available space in recording time on the microSD card. When red, indicates the recording time of the current video file.
10		Audio Record Indicator	Indicates whether TODC K9 is recording sound. When TODC K9 is muted, a red line will appear through the icon.
11		IR Sensor Indicator	When this icon appears on screen, the IR sensors are turned on. To turn them off, while recording quick press the <b>UP / IR Sensor Button</b> .
12		Recording Icon	When this icon flashes on screen, it indicates that you are currently recording. If this icon does not appear on screen, you are not recording.

### 3.1.4 Motion Detection

When **Motion Detection** is enabled and TODC K9 is powered on, TODC K9 will detect any motion in front of the lens and TODC K9 will begin to record. TODC K9 will continue to record as long as there is motion detected. Once motion stops, TODC K9 will stop recording after ten seconds. Enabling motion detection overrides TODC K9's loop recording and G-Sensor features.

To enable **Motion Detection**, do the following:

1. Be sure TODC K9 is NOT recording.
2. Press and hold the **Menu Button** to enter the Video Settings Menu.



3. Use the **Down Button** to highlight **Motion Detection** and press the **OK Button**.



4. Use the **Up** or **Down Button** to highlight **On** and press the **OK Button**.

5. **Motion Detection** is now enabled, press **Menu** to return to the home screen.

**Note:**

1. When the battery is fully charged, Motion Detection can record continuously for about 20 minutes.
2. As the device is used, the battery storage capacity will decrease gradually. This is normal for all batteries.

### 3.1.5 G-Sensor

When enabled, the G-Sensor will detect if and when a collision happens and will activate emergency recording, locking your video file so it will not be deleted by the **Loop Recording** feature. You can adjust the sensitivity of the G-Sensor, or turn it completely off (on very bumpy roads, the G-sensor may trigger frequently, in this case it is recommended to turn the G-Sensor off and lock videos manually). To adjust the G-Sensor settings:

1. Be sure TODC K9 is NOT recording.
2. Press and hold the **Menu Button** to enter the Video Settings Menu.
3. Use the **Down Button** to highlight **G-Sensor** and press the **OK Button**.



4. Use the **Up / Down Buttons** to highlight your desired sensitivity (2G is most sensitive, 8G is least) and press **OK**.



5. Your desired **G-Sensor** settings are now saved, press the **Menu Button** to return to the recording screen.

**Note:**

Caution: formatting the microSD card will delete all videos, including emergency locked videos.

### 3.1.6 Parking Mode

**Parking Mode**, when enabled, allows you to power off the Dash Cam when you park the car like normal; if the Dash Cam senses movement, (accident, attempted break-in, etc.) it will automatically turn on and begin recording. As long as the movement continues, or if motion is sensed, the Dash Cam will continue recording. When movement stops, the Dash Cam will stop recording and power down after 25 seconds, saving your footage.

You can adjust the movement sensitivity of the Parking Mode feature, or turn it completely off. To adjust the Parking Mode settings:

1. Be sure TODC K9 is NOT recording.
2. Press and hold the **Menu Button** twice to enter the Setup Menu.

- Use the **Down Button** to highlight **Park Mode** and press the **OK Button**.



- Use the **Up / Down Buttons** to highlight your desired sensitivity (2G is most sensitive, 8G is least) and press **OK**.



Your desired **Parking Mode** settings are now saved, press the **Menu Button** to return to the recording screen

## 3.2 Taking Still Photos

### 3.2.1 Taking Snapshots

To take a still picture, follow these instructions:

- Be sure TODC K9 is NOT recording.
- Short press the **Menu / Mode Button**, TODC K9 will enter **Still Photo Mode**.



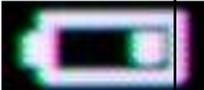
- Once in **Still Photo Mode**, use the **OK** button to take a still snapshot.



### 3.2.2 The Still Photo Screen



No.	Icon	Item	Description
1		Still Photo Mode Icon	Indicates you are in Still Photo Mode.

No.	Icon	Item	Description
2		Exposure	Indicates your currently selected Exposure Value (EV).
3		White Balance Indicator	Indicates the chosen white balance level.
4		ISO Indicator	Indicates the current ISO chosen
5		Battery Indicator	Indicates the current status of the battery.
6		SD Card Indicator	When on screen, indicates microSD card IS inserted.
7		Quality Indicator	Indicates the quality chosen.
8	<b>VGA</b>	Resolution	Indicates the chosen resolution.
9		Pictures Available	Indicates the number of pictures available to store on the microSD card.

## 3.3 Playback Videos

### 3.3.1 Playing Videos

To playback video files on TODC K9's LCD screen, follow these instructions:

1. Be sure TODC K9 is NOT recording.
2. Press the **Menu / Mode Button** twice to enter **Video Playback Mode**.



3. Use the **OK Button** to begin playing back the currently selected video. Use the **Up Button** to go to the previous video, or press the **Down Button** to go to the next video file.
4. In **Video Playback Mode**, the **OK Button** starts and stops videos.
5. When video is playing, the **Up and Down Buttons** control the volume.

### 3.3.2 The Playback Screen



No.	Icon	Item	Description
1		Playback Mode Indicator	This icon indicates you are in video playback mode, ready to play a video.
2	Time & Date Stamp	Embedded Time & Date Stamp	This is the time & date stamp that is embedded in the actual video file.
3		Playback Status Indicator	Indicates whether the video is currently being played.
4		Battery Indicator	Indicates the current status of the battery.
5		Video Hour	Indicates the time of day the video you are watching was shot.
6		Video Date	Indicates the date the video you are watching was shot.
7		Resolution Indicator	Indicates the resolution of the recorded video.
8	Video Time	Video Time Indicator	Indicates the current video time.

### 3.3.3 Deleting Files

To delete file(s), do the following:

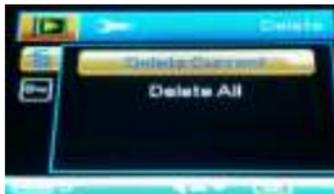
1. Be sure TODC K9 is NOT recording.
2. Press the **Mode Button** twice to enter **Video Playback Mode**.



3. Press and hold the **Menu Button** to enter the **Playback Settings Menu**.



4. Use the **Down Button** to highlight **Delete** and press the **OK Button**.
5. Use the **Down Button** to highlight **Delete Current** to delete the currently selected video, or highlight **Delete All** to delete all footage from TODC K9.



6. You will be asked to confirm your Deletion, if you are sure, use the **Down Button** to highlight **OK** and press the **OK button**.
7. Your file(s) has been deleted, press the **Menu Button** to return to playback mode.

Note: Deleted files cannot be recovered. Ensure files you want to save have been backed up before deletion.

## 4 Adjusting the Settings

### 4.1 Using the Menu

There are three setup menus that you can access; Video Settings Menu, Still Photo Menu, and Setup Settings Menu. To access each settings menu do the following:

#### Accessing the Video Settings Menu

1. Be sure TODC K9 is NOT recording.
2. Press and hold the **Menu Button** to enter the **Video Settings Menu**.



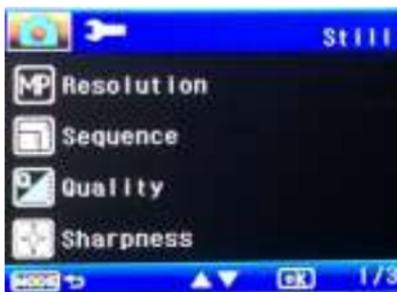
3. Use the **Up / Down Buttons** to highlight different menu options in the **Video Settings Menu**. Press the **OK Button** to enter the highlighted settings sub-menu.

#### Accessing the Still Photo Menu

1. Be sure TODC K9 is NOT recording.
2. Short press the **Mode Button**, TODC K9 will enter **Still Photo Mode**.



3. Press and hold the **Menu Button** to enter the **Still Photo Menu**



4. Use the **Up / Down Buttons** to highlight different menu options in the **Still Photo Menu**. Press the **OK Button** to enter the highlighted settings sub-menu.

### Accessing the Setup Settings Menu

1. Be sure TODC K9 is NOT recording.
2. Press and hold the **Menu Button** to enter the **Video Settings Menu** then press the **Menu Button** a second time to access the **Setup Settings Menu**.



- Use the **Up / Down Buttons** to highlight different menu options in the **Setup Settings Menu**. Press the **OK Button** to enter the highlighted settings sub-menu.

Note: You can access the setup settings menu from either Video or Still Photo Mode.

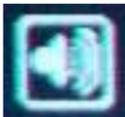
## 4.2 Menu Items

Menu	Setting	Description	Available Options
	 Resolution	Set your desired resolution. Higher resolution has better image quality, but takes up more storage space on the SD card.	<b>1080FHD</b> <b>1920x1080</b> <b>1080P</b> <b>1440x1080</b> <b>720P</b> <b>1280x720</b> <b>WVGA</b> <b>848x480</b> <b>VGA</b> <b>640x480</b>
 Video Menu Settings	 Loop Recording	Choose the length of video loops you'd like. Shorter video loops are easier to	<b>Off</b> <b>1 Minute</b> <b>2 Minutes</b> <b>3 Minutes</b> <b>5 Minutes</b> <b>10 Minutes</b>

Menu	Setting	Description	Available Options
		upload to social media.	
	 Exposure.	Adjusts the amount of light let in by TODC K9's Lens.	+2.0, +5/3, +4/3, +1, +2/3, +1/3, 0, -1/3, -2/3, -1.0, -4/3, -5/3, -2.0
	 Motion Detection	Turn on/off.	On/Off
	 Record Audio	When on, TODC K9 will record sound. When off, TODC K9 will not record sound.	On/Off
	 Date Stamp	Watermark video files with the time and date.	On/Off
	 G-Sensor	Adjust the G-Sensor sensitivity or turn the G-Sensor off.	Off 2G 4G 8G
	 Resolution	Set the Resolution of your still photos	12M 10M 8M 5M

Menu	Setting	Description	Available Options
Still Photo Menu			3M 2MHD 1.3M VGA
	 Sequence	When on, TODC K9 will take a sequence of three pictures with one press of the OK button.	On/Off
	 Quality	Adjust the image quality.	Fine Normal Economy
	 Sharpness	Adjust the image sharpness.	Strong Normal Soft
	 White Balance	Adjusting the White Balance will adjust the image lighting.	Auto Daylight Cloudy Tungsten Fluorescent
	 ISO	Adjusts the sensitivity of the lens.	Auto 100 200

Menu	Setting	Description	Available Options
	 Exposure	Adjust how long the lens is open.	+2.0, +5/3, +4/3, +1.0, +2/3, +1/3, +0.0, -1/3, -2/3, -1.0, -4/3, -5/3, -2.0
	 Anti-Shaking	Image Stabilization	On Off
	 Quick Review	When on, allows you to briefly view the photo after taking	Off Date Date/Time
	 Date Stamp	Watermark video files with the time and date.	<b>On/Off</b>
Menu	Setting	Description	Available Options
 Setup Settings Menu	 Park Mode	Turn on/off or adjust the sensitivity of parking mode.	<b>Off</b> <b>2G</b> <b>4G</b> <b>8G</b>
	 Date/Time	Set the Date and Time.	See section <b>2.6.1</b>

Menu	Setting	Description	Available Options
	 <p>Auto Power Off</p>	<p>When on, TODC K9 will power off automatically if it is not recording.</p>	<p><b>Off</b> <b>1 Minute</b> <b>3 Minutes</b></p>
	 <p>Screensaver</p>	<p>When on, TODC K9's screen will shut off after the chosen amount of time. TODC will continue to record. To reactivate the screen, simply touch any button.</p>	<p><b>Off</b> <b>3 Minute</b> <b>5 Minutes</b> <b>10 Minutes</b></p>
	 <p>Beep Sound</p>	<p>Turn on/off the beep sound the Dash Cam makes when navigating menus</p>	<p>On Off</p>
	 <p>Language</p>	<p>Change the language of the settings menus.</p>	<p>English / French / German / Italian / Spanish / Portuguese / Simplified Chinese / Traditional Chinese / Japanese / Russian / Korean</p>

Menu	Setting	Description	Available Options
	 <p>Frequency</p>	<p>Choose 60Hz for North America, 50Hz for Europe.</p>	<p><b>50Hz 60Hz</b></p>
	 <p>Format</p>	<p>Perform a format when powering on TODC K9 for the first time. If experiencing memory issues, try formatting the card to troubleshoot (Caution: performing a format will erase ALL files on the SD card including locked videos).</p>	<p><b>SD Card OK/Cancel</b></p>
	 <p>Default Setting</p>	<p>Choosing this option will reset all settings to the factory default.</p>	<p><b>OK/Cancel</b></p>

## 5 Transferring Videos to PC

### 5.1 Using USB Cable

Follow these instructions to transfer videos to your PC:

1. Connect the micro USB tip of a mini USB cable to TODC K9.
2. Connect the full size USB tip to the USB port on your laptop or desktop (after completing this step, TODC K9 will automatically power on and the below will appear on screen).



**CAUTION: IF YOU PLUG TODC K9 DIRECTLY INTO YOUR VEHICLE'S USB PORT, YOUR VEHICLE WILL REGISTER AS A COMPUTER AND YOU WILL BE UNABLE TO RECORD, THE ABOVE SCREEN WILL APPEAR.** In this case it is recommended to use the included 12v Car Charger.

3. Press the **OK Button** to choose **Mass Storage** and activate TODC K9's connection with your PC. (Do not select, "PC Camera" or the camera will not interact with your PC)

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