



**FULL HD DASH CAMERA
WITH GPS LOGGER**



KPT-580

USER MANUAL

YOUR EYEWITNESS ON THE ROAD™



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1.0 CAUTION

- Ensure you are using your Car Dash Cam within your countries' road laws. Please make sure you are familiar with your local road legislation before use.
- Avoid leaving your Dash Cam in direct sunlight for extended periods of time in an unventilated space.
- Please set time and date before you use this device to record.
- The notifications given by the Car Dash Cam are suggestions only, please drive to the actual conditions.
- The results of GPS positioning are only for reference. The Car Dash Cam will lose GPS positioning abilities when signal is blocked (e.g. driving through tunnels, enclosed car parks).
- GPS positioning accuracy may vary depending on weather and surroundings such as dense cities, tunnels, or forests. GPS satellite signals cannot pass through most solid materials. Tinted windows may also affect the GPS signal.
- The values displayed in this system, such as speed, position, and the distance warning, may be affected by the surrounding environment.
- The system is to be used only for non-commercial use, within the limits permitted by the relevant laws.

- Avoid using the Car Dash Cam near any devices that emit radio interference (e.g. Microwave Ovens).
- It is considered normal operation for the Car Dash Cam to get warm during use.

1.1 BATTERY WARNING

- Always charge the Car Dash Cam using the provided charger. Improper charging of the Car Dash Cam may result in failure of the internal battery.
- Never dismantle the Car Dash Cam or expose the internal battery.
- Do not dispose of the Car Dash Cam in fire.
- Dispose of the Car Dash Cam observing local regulations being mindful of the internal battery.
- Do not attempt to replace or expose the internal battery.

NOTES ON INSTALLATION

- It is advised that the Car Dash Cam is installed near the rear view mirror, at the top centre of the windshield for optimal operation.
- Make sure that the lens is within the range of the windscreen wiper to ensure a clear view when it rains.
- Do not touch the lens with your fingers. Finger prints left on the lens will result in unclear videos or photos. If photos or videos are blurred, please clean the lens gently with a microfibre cloth.
- Do not install the device on a tinted window. Doing so may damage the tint film and restrict the Car Dash Cam's GPS signal.
- Make sure that the installation position does not hinder or block the field of view or GPS signal.
- Only use the included cable to power the Car Dash Cam.
- **The KPT-580 is designed to be constantly connected to the included power supply, and is NOT designed to be used solely with the camera's built in battery.**

1.2 PRODUCT INFORMATION

For latest manual and product updates please visit our website at www.kapturecam.com.au or www.kapturecam.co.nz

2.0 INTRODUCTION

Thank you for purchasing a Kapture Car Dash Cam. Please read through these instructions before attempting to install or use this product.

2.1 FEATURES

- 1080P Recording
- GPS Logger
- 2.0" LCD screen
- Park Mode
- G-Sensor

2.2 PACKAGE CONTENTS



KPT-580



GPS Mounting
Bracket



DC Power
Plug

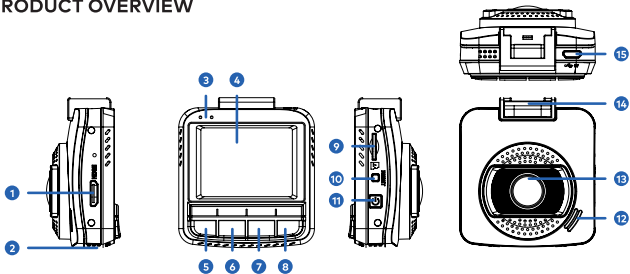


3M Power
Cable



User Guide

2.3 PRODUCT OVERVIEW



1. HDMI Port
2. Microphone
3. LED Indicators
4. LCD Screen
5. Return/Menu
6. Up Button
7. Down Button
8. OK Button

9. Micro SD Card Slot
10. Reset Button
11. Power Button
12. Speaker
13. Lens
14. Mounting Bracket Slot
15. Power Socket

3.0 GETTING STARTED

3.1 INSERTING A MICRO SD CARD

With the Car DVR turned off and the screen facing towards you insert your Micro SD Card (not included) in the slot on the right side of the KPT-580 with the text on the Micro SD card away from you. Push the memory card in until a click is heard.

3.2 REMOVING A MICRO SD CARD

Ensure that the KPT-580 is powered off, and with your thumbnail press in the Micro SD Card until a click is heard. The Micro SD Card now eject form the KPT-580 when released.

NOTE:

- Micro SD Card is not included.
- Do not remove or insert the memory card while the Car DVR is turned on as this may damage the memory card or corrupt the memory cards stored data.
- Please use a Class 6 or higher rated micro SD card with a maximum capacity of 32GB.

- Please format the Micro SD card before the initial use.
- When removing the memory card, be careful as the card may eject quickly.

3.3 INSTALLING THE KPT-580

1. Remove the protective stickers from the Car DVR and the Suction Mount.
2. Slot the mount bracket into the socket on the top of the Car DVR and with the screen facing you, slide the bracket from left to right until the bracket locks in place.
3. With the GPS module in the left (unlocked) position attach the suction cup to the windscreen.
4. Press the mount base firmly against the windscreen while twisting the GPS module to the back (locked) position.

3.4 ADJUSTING THE ANGLE OF THE KPT-580

1. Loosen the knob on the Left hand side of the mounting bracket, and adjust the vertical and horizontal angle of the camera.
2. Tighten the knob to lock the position of the camera.

3.5 CONNECTING TO POWER

Only use the included charger to power and charge the Car DVR.

1. Once the Car DVR is securely installed on your vehicle's windshield, plug the DC Power Plug into your vehicle's cigarette lighter.
2. Run the 3M power cable along your vehicle's console and windshield and plug the USB Micro plug into the Car DVR and the USB A end into the DC Power Plug.

NOTES:

- It is recommended that the Car DVR is installed behind your vehicle's rear view mirror.
- Make sure that the camera view is not obstructed by any window tint or any other objects.
- When removing the suction mount be sure to release the it by twisting the GPS module to the left (unlocked) position.
- **The KPT-580 is designed to be constantly powered by the included DC Power Plug. The internal battery is designed to hold saved settings and power the camera when in Park Mode. The battery is NOT designed for primary use.**

3.6 LED INDICATOR

- Flashing blue light indicates recording is in progress.
- Flashing red light indicates the internal battery is charging.

NOTE:

- The KPT-580 is designed to be constantly powered by the included DC Power Plug. The internal battery is designed to hold saved settings and power the camera when in Park Mode. The battery is NOT designed for primary use.

3.7 POWERING THE CAR DVR ON/OFF

3.7.1 AUTO POWER ON/OFF

When the Car DVR is correctly installed and connected to your vehicle's 12v power supply, the Car DVR will automatically power up and start recording when the vehicle accessories are activated.

3.7.2 MANUAL POWER ON

Hold the Power button on the right side of the camera until the Kapture start up screen appears.

MANUAL POWER OFF

Make sure that recording has been stopped and then press the Power button on the right side of the car DVR. After powering down the device please wait for 10 seconds before turning the Car DVR back on.

3.8 RESET THE CAR DVR

If the Car DVR does not function normally, try restarting the car DVR. To restart the car DVR, press and hold the Reset button on the right side of the camera.

3.9 PLAYING BACK VIDEO ON A PC

To playback video files on you PC it is recommended to connect the SD card (not included) directly to your PC using either a USB micro SD card reader (not included) or if your PC has a SD card slot, a Micro SD / SD Card converter (not included).

Once the SD card is connected it should appear as a removable storage device. It is recommended that you transfer video files that you want to playback to a file on your computer before attempting to playback. This will reduce any delay in playback.

To view the GPS data these video files, the included GPS software will be required to show the speed and positioning of your vehicle at the time of recording. For more information on the GPS software, please see the section named GPS Software.

3.10 GPS RECORDING









GPS recording will record your speed and location when driving. When the KPT-580 is started it may take up to two minutes for the GPS module to position itself, in this time your position and speed will not be recorded. It is recommended that the windscreen mount is positioned so that the GPS module sits below the roof of the car and any windscreen tint so that the GPS signal is not blocked. GPS signal will also be weaker in tunnels, built up city areas, and heavily wooded areas, and may not be detectable by the KPT-580.

4.0 INITIAL SETTINGS

Before using the Car DVR we recommend Formatting the Inserted Micro SD Card and setting the correct Time and Date.

4.1 FORMATTING THE INSERTED MICRO SD CARD

Formatting the Micro SD card will delete all information on the inserted Micro SD Card and prepare the card for use with the Car DVR.











1. Press the  Button to stop the Car DVR from recording.
2. Press the  Button to enter the Video Menu.
3. Press the  Button again to enter the Settings Menu.
4. Use the middle two  and  Buttons to navigate the Settings Menu and highlight the Format setting and press the right  to select.
5. Select SD Card and press the right  Button.
6. Select OK to confirm and press the right  Button.

NOTES:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.
- Formatting your Micro SD Card will delete all files from the card. Once these files have been deleted you will not be able to recover them.

4.2 SETTING THE TIME AND DATE

Setting the Time and Date allows you to stamp your footage with the time as a reference.

1. Press the  Button to stop the Car DVR from recording.
2. Press the  Button to enter the Video Menu.
3. Press the  Button to enter the Settings Menu.
4. Use the middle two  and  Buttons to navigate the Settings Menu and highlight the Date/Time setting and press the right  button to select.
5. Use the middle two  and  buttons to edit the selected digit and the right  button to confirm and progress to the next digit. The final field sets the format that the date will be presented in, pressing the right  button with this field highlighted will save the date and time and return you to the settings menu.

NOTES:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.
- Once the time and date is set it can be stamped onto your footage using the Date Stamp setting. Please see section Date Stamp for more details.

5.0 USING THE CAR DVR

5.1 RECORDING VIDEO



When the Car DVR is connected to your vehicle's 12v power supply, the Car DVR will automatically power up and begin recording when you start your vehicle. During the start up the buttons will be unresponsive and the camera will take a moment to begin recording. The Car DVR will automatically stop recording and shutdown when your vehicle is powered off.

NOTES:

- Because of how some vehicles are wired, the recording may continue when the engine is switched off. If this happens, please manually turn off the Car DVR or remove the car adapter from the cigarette lighter when not in use.
- The recording loop length can be configured to save a video file for every 1,2,3,5 or 10 minutes of recording. For information on how to adjust this setting please refer to the Loop Recording section of this manual.
- The device saves the recorded footage and photos on to the inserted Micro SD Card. If the memory card capacity is full, the oldest file in the memory card will be overwritten.

5.2 LOCKED RECORDING



Locked Recording saves the current video file and protects it from being overwritten. To manually start a Locked Recording follow the instructions below.

1. During recording push the  button.
2. To stop recording press the  button.

NOTE:

- If the G Sensor function is enabled and a collision is detected, the device will automatically trigger the emergency recording and protect the current video file. Please refer to the section titled G Sensor.
- The emergency recording file is created as a new file, which will be protected to avoid being overwritten by normal loop recording. If the inserted Micro SD Card fills up with Emergency Recording files the message "SD Card Full" will appear on the screen, the oldest emergency file will be automatically deleted when a new emergency recording file is created.









6.0 VIDEO MODE

When the Car DVR is powered up the video screen will start by default. In this screen recording will automatically start and can be stopped by pressing the  Button. To access the Video Menu, ensure that the Car DVR is not recording then press the  button.

6.1 VIDEO MENU

6.1.1 RESOLUTION

Resolution sets the video quality. Higher resolution video will capture more detail and will also produce larger files. To change the recording resolution, please follow the instructions below.









1. Press the  Button to stop the Car DVR from recording.
2. Press the  Button to enter the Video Menu.
3. Use the two middle  and  Buttons to navigate the Video Menu and highlight the Resolution setting and press the right  button to select.
4. Use the two middle  and  Buttons to highlight your required resolution, then press the right  button to confirm your selection.

NOTES:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.
- Higher resolution clips will create larger files which will fill the Micro SD Card faster.

6.1.2 LOOP RECORDING

Loop recording allows you to set the duration that the camera will record before creating a new clip. To set the clip length please follow the instructions below.

1. Press the  Button to stop the Car DVR from recording.
2. Press the  Button to enter the Video Menu.
3. Use the two middle  and  Buttons to navigate the Video Menu and highlight the Loop Recording setting and press right  button to select.
4. Use the two middle  and  Buttons to highlight your required Clip Length, then press the right  button to confirm your selection.








NOTES:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.
- Selecting the OFF option will create the longest possible clip, in most cases depending on the set resolution and other factors this will be limited to 10MB.
- To avoid filling the card quickly it is advised to use the 2 or 3 minute options.

6.1.3 PARK MODE

When the parking monitor is activated, the Car DVR's built in G sensor monitors for impacts while your vehicle is parked. When an impact is detected the Car DVR will trigger a one-minute recording.

To Set Park Mode, please follow the instructions below.

1. Press the  Button to stop the Car DVR from recording.
2. Press the  Button to enter the Video Menu.
3. Use the two middle  and  Buttons to navigate the Video Menu and highlight the Park Mode setting and press right  button to select.
4. Use the two middle  and  Buttons to highlight On, then press the right









 button to confirm your selection.

NOTE:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.

6.1.4 EXPOSURE

Exposure is used to manually control the light sensitivity settings. To change the Exposure setting follow the instructions below.









1. Press the  Button to stop the Car DVR from recording.
2. Press the  Button to enter the Video Menu.
3. Use the two middle  and  Buttons to navigate the Video Menu and highlight the Exposure setting and press right  button to select.
4. Use the two middle  and  Buttons to highlight your required exposure setting, then press the right  button to confirm your selection.

NOTE:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.

6.1.5 MOTION DETECTION

Motion Detection is used to pause recording when no motion is detected in front of the camera, and to start recording when motion is detected again. To activate the Motion Detection setting follow the instructions below.









1. Press the  Button to stop the Car DVR from recording.
2. Press the  Button to enter the Video Menu.
3. Use the two middle  and  Buttons to navigate the Video Menu and highlight the Motion Detection setting and press right  button to select.
4. Use the two middle  and  Buttons to highlight On, then press the right  button to confirm your selection.

NOTE:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.

6.1.6 RECORD AUDIO

The Record Audio setting allows you to mute the microphone during recording, or set it to record. To set your recording preferences, please follow the instructions below.









1. Press the  Button to stop the Car DVR from recording.
2. Press the  Button to enter the Video Menu.
3. Use the two middle  and  Buttons to navigate the Video Menu and highlight the Record Audio setting and press right  button to select.
4. Use the two middle  and  Buttons to highlight Off or On, then press the right  button to confirm your selection.

NOTE:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.

6.1.7 DATE STAMP

Date stamp will stamp the current date onto the footage for future reference. To set the date stamp please follow the instructions below.

1. Press the  Button to stop the Car DVR from recording.
2. Press the  Button to enter the Video Menu.
3. Use the two middle  and  Buttons to navigate the Video Menu and highlight the Date Stamp setting and press right  button to select.
4. Use the two middle  and  Buttons to highlight Off or On, then press the right  button to confirm your selection.









NOTE:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.

6.1.8 G-SENSOR

The G Sensor defines the required force needed to trigger emergency recording. Once Emergency recording is triggered the current recording will be saved and protected from being saved over by the normal loop recording. To set the required sensitivity please follow the instructions below.



Date stamp will stamp the current date onto the footage for future reference. To set the date stamp please follow the instructions below.

1. Press the  Button to stop the Car DVR from recording.
2. Press the  Button to enter the Video Menu.
3. Use the two middle  and  Buttons to navigate the Video Menu and highlight the G-Sensor setting and press the right  button to select.
4. Use the two middle  and  Buttons to highlight your required G-Sensor setting, then press the right  button to confirm your selection.

NOTES:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.
- If your memory card is filling up quickly you may need to lower the sensitivity of the G Sensor to decrease the number of triggers caused by normal driving.









7.0 PHOTO MODE

This screen is used to capture still images using your Car DVR. To access the Photo screen ensure that the camera is not recording and press the  button. Photo mode also has a menu which is used to edit the photo settings. This menu can be accessed by pressing the  button in the Photo Screen.

7.1 PHOTO MENU

7.1.1 CAPTURE MODE

Capture mode is used to set a delayed timer. To set a timer delay follow the instructions below.









1. Enter the Photo screen by pressing the  button while in the Video screen, ensuring that the camera is not recording.
2. Press the  Button to enter the Photo Menu.
3. Use the two middle  and  Buttons to navigate the Photo Menu and highlight the Capture Mode setting and press the right  button to select.
4. Use the two middle  and  Buttons to highlight your required timer delay, then press the right  button to confirm your selection.

NOTE:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.
- This setting can only be accessed through the Photo Menu, please make sure that you are in the Photo screen when you access the menu.

7.1.2 RESOLUTION

Resolution sets the still image quality. Higher resolution images will capture more detail and will also produce larger files. To change the photo resolution, please follow the instructions below.









1. Enter the Photo screen by pressing the  button while in the Video screen, ensuring that the camera is not recording.
2. Press the  Button to enter the Photo Menu.
3. Use the two middle  and  Buttons to navigate the Photo Menu and highlight the Resolution setting and press the right  button to select.
4. Use the two middle  and  Buttons to highlight your required resolution, then press the right  button to confirm your selection.

NOTES:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.
- This setting can only be accessed through the Photo Menu, please make sure that you are in the Photo screen when you access the menu.

7.1.3 QUALITY

Quality sets the image detail. Higher quality images will capture more detail and will also produce larger files. To change the recording resolution, please follow the instructions below.









1. Enter the Photo screen by pressing the  button while in the Video screen, ensuring that the camera is not recording.
2. Press the  Button to enter the Photo Menu.
3. Use the two middle  and  Buttons to navigate the Photo Menu and highlight the Quality setting and press the right  button to select.
4. Use the two middle  and  Buttons to highlight your required quality, then press the right  button to confirm your selection.

NOTE:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.
- This setting can only be accessed through the Photo Menu, please make sure that you are in the Photo screen when you access the menu.

7.1.4 EXPOSURE

Exposure is used to manually control the light settings. To change the Exposure setting follow the instructions below









1. Enter the Photo screen by pressing the  button while in the Video screen, ensuring that the camera is not recording.
2. Press the  Button to enter the Photo Menu.
3. Use the two middle  and  Buttons to navigate the Photo Menu and highlight the Exposure setting and press the right  button to select.
4. Use the two middle  and  Buttons to highlight your required exposure, then press the right  button to confirm your selection.

NOTE:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.
- This setting can only be accessed through the Photo Menu, please make sure that you are in the Photo screen when you access the menu.

7.1.5 ANTI SHAKING









The Anti Shaking setting uses the on board chipset to correct some of the blur caused by handheld photography. To enable Anti Shaking follow the instructions below.

1. Enter the Photo screen by pressing the  button while in the Video screen, ensuring that the camera is not recording.
2. Press the  Button to enter the Photo Menu.
3. Use the two middle  and  Buttons to navigate the Photo Menu and highlight the Anti Shaking setting and press the right  button to select.
4. Use the two middle  and  Buttons to highlight Off or On, then press the right  button to confirm your selection.

NOTE:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.
- This setting can only be accessed through the Photo Menu, please make sure that you are in the Photo screen when you access the menu.





7.1.6 DATE STAMP

1. Enter the Photo screen by pressing the  button while in the Video screen, ensuring that the camera is not recording.
2. Press the  Button to enter the Photo Menu.
3. Use the two middle  and  Buttons to navigate the Photo Menu and highlight the Date Stamp setting and press the right  button to select.
4. Use the two middle  and  Buttons to highlight Off or On, then press the right  button to confirm your selection.

NOTES:










- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.
- This setting can only be accessed through the Photo Menu, please make sure that you are in the Photo screen when you access the menu.

8.0 SETTINGS MENU

This menu is used to edit the cameras operational settings. This menu can be accessed through either the Video or Photo menu by pressing  the whilst in either of these menus. While in this menu the two middle  and  Buttons are used to navigate and the right  button is used to select the highlighted setting.

8.1 TIME ZONE

The Time Zone setting is used to set the Time Zone that you are in.











1. Press the  Button to stop the Car DVR from recording.
2. Press the  Button to enter the Video Menu.
3. Press the  Button again to enter the Settings Menu.
4. Use the middle two  and  Buttons to navigate the Settings Menu and highlight the Time Zone setting and press the right  to select.
5. Use the middle two  and  Buttons to select your Time Zone.
6. Press the right  Button to confirm your selection.

NOTE:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.

8.2 DATE/TIME

Setting the Time and Date allows you to stamp your footage with the time as a reference.










1. Press the  Button to stop the Car DVR from recording.
2. Press the  Button to enter the Video Menu.
3. Press the  Button to enter the Settings Menu.
4. Use the middle two  and  Buttons to navigate the Settings Menu and highlight the Date/Time setting and press the right  button to select.
5. Use the middle two  and  buttons to edit the selected digit and the right  button to confirm and progress to the next digit. The final field sets the format that the date will be presented in, pressing the right  button with this field highlighted will save the date and time and return you to the settings menu.

NOTES:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.
- Once the time and date is set it can be stamped onto your footage using the Date Stamp setting. Please see section Date Stamp for more details.

8.3 AUTO POWER OFF

Auto Power Off is used to set the duration of inactivity before the camera will power down. To set Auto Power Off follow the instructions below.










1. Press the  Button to stop the Car DVR from recording.
2. Press the  Button to enter the Video Menu.
3. Press the  Button again to enter the Settings Menu.
4. Use the middle two  and  Buttons to navigate the Settings Menu and highlight the Auto Power Off setting and press the right  to select.
5. Use the middle two  and  Buttons to select your Time Zone.
6. Press the right  Button to confirm your selection.

NOTE:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.

8.4 BEEP SOUND

The Beep Sound setting is used to turn Off or On the beep that indicates a key press. To adjust the key beep settings, follow the instructions below.










1. Press the  Button to stop the Car DVR from recording.
2. Press the  Button to enter the Video Menu.
3. Press the  Button again to enter the Settings Menu.
4. Use the middle two  and  Buttons to navigate the Settings Menu and highlight the Beep Sound setting and press the right  to select.
5. Use the middle two  and  Buttons to select Off or On.
6. Press the right  Button to confirm your selection.

NOTE:

- Menus cannot be accessed while the camera is recording.
Please stop the recording before attempting to access the menu.

8.5 LANGUAGE

The Language setting is used to select your preferred Language in the menus. To set the systems language follow the instructions below.










1. Press the  Button to stop the Car DVR from recording.
2. Press the  Button to enter the Video Menu.
3. Press the  Button again to enter the Settings Menu.
4. Use the middle two  and  Buttons to navigate the Settings Menu and highlight the Auto Power Off setting and press the right  to select.
5. Use the middle two  and  Buttons to select your Time Zone.
6. Press the right  Button to confirm your selection.

NOTE:

- Menus cannot be accessed while the camera is recording.
Please stop the recording before attempting to access the menu.

8.6 FREQUENCY

The Frequency setting is used to set the cameras frequency. To adjust the frequency, follow the instructions below.










1. Press the  Button to stop the Car DVR from recording.
2. Press the  Button to enter the Video Menu.
3. Press the  Button again to enter the Settings Menu.
4. Use the middle two  and  Buttons to navigate the Settings Menu and highlight the Auto Power Off setting and press the right  to select.
5. Use the middle two  and  Buttons to select your Time Zone.
6. Press the right  Button to confirm your selection.

NOTE:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.

8.7 LCD OFF

The LCD Off setting is used to set the duration of inactivity of the camera before the screen goes into sleep mode. To set the LCD Off feature follow the instructions below.









1. Press the  Button to stop the Car DVR from recording.
2. Press the  Button to enter the Video Menu.
3. Press the  Button again to enter the Settings Menu.
4. Use the middle two  and  Buttons to navigate the Settings Menu and highlight the LCD Off setting and press the right  to select.
5. Use the middle two  and  Buttons to select your required time before the screen power off.
6. Press the right  Button to confirm your selection.

NOTE:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.
- When LCD Off is active the camera will keep recording when the LCD screen is off. Recording status will be indicated by the LED indicator flashing blue while the screen is off.

8.8 FORMAT

Formatting the Micro SD card will delete all information on the inserted Micro SD Card and prepare the card for use with the Car DVR.








1. Press the  Button to stop the Car DVR from recording.
2. Press the  Button to enter the Video Menu.
3. Press the  Button again to enter the Settings Menu.
4. Use the middle two  and  Buttons to navigate the Settings Menu and highlight the Format setting and press the right  to select.
5. Select SD Card and press the right  Button.
6. Select OK to confirm and press the right  Button.

NOTE:

- Menus cannot be accessed while the camera is recording. Please stop the recording before attempting to access the menu.
- Formatting your Micro SD Card will delete all files from the card. Once these files have been deleted you will not be able to recover them.

8.9 DEFAULT SETTING







Default Settings is used to revert the KPT-580s settings to their default settings. To reset the camera to restore the default settings, please follow the instructions below.

1. Press the  Button to stop the Car DVR from recording.
2. Press the  Button to enter the Video Menu.
3. Press the  Button again to enter the Settings Menu.
4. Use the middle two  and  Buttons to navigate the Settings Menu and highlight the Default Setting and press the right  to select.
5. Select OK to confirm and press the right  Button.

NOTE:






- Menus cannot be accessed while the camera is recording. Please stop the recording before.

9.0 PLAYBACK MODE

This screen is used to playback photos and videos. To access the Playback screen ensure that the camera is not recording and press the  button which will bring you to the Playback Screen. In this screen the middle two  and  Buttons are used to cycle through the recorded videos and photos and the  button is used to play and pause videos. In the Playback Screen photos and videos can also be locked and deleted via the Playback Menu. This menu can be accessed by selecting the required video and in the Playback Screen and pressing the  button. Holding the  button will exit Playback Mode and return you to the Video Mode screen.




9.1 PLAYBACK







To access the Playback screen please follow the instructions below.

1. Ensure that the camera is not recording.
2. Press the  button which will bring you to the Playback Screen.
3. Use the middle two  and  Buttons to cycle through the recorded videos and photos.
4. When you have selected the video the  button is used to play and pause videos.
5. When you are finished hold the  button until you are returned to the Video Mode screen.

9.2 DELETING VIDEOS

To access the Playback screen please follow the instructions below.

1. Ensure that the camera is not recording.
2. Press the  button which will bring you to the Playback Screen.
3. Use the middle two  and  Buttons to cycle through the recorded videos and photos.

4. When you have selected the video you want to delete press the  button to enter the delete menu.
5. Use the middle two  and  Buttons to select Delete and press  to select Delete One, or Delete All.
6. Select Ok and press  to confirm.
7. When you are finished hold the  button until you are returned to the Video Mode screen.

9.3 GPS SOFTWARE

Your videos can be viewed in most playback programmes like Windows Media Player and QuickTime. However, to playback your footage alongside the recorded GPS tracking and speed details please use the included Driving Recorder Player software. It is recommended when playing back the video alongside the GPS tracking that you transfer the video files from the Micro SD card to your computer and play the files locally from your computer's hard drive.

9.3.1 PLAYBACK

To playback your files using the GPS tracking software, please follow the instructions below.

1. Install the included software following the on screen instructions.
2. Once installed, remove the Micro SD card from the Car DVR and connect the card to your computer using your preferred method.
3. Transfer the required files from the inserted SD Card (Removable storage device) to a location on your computer's hard drive.
4. Open the Software.
5. In the software, click File in the top left corner and then click Open from the drop down menu.
6. In the window that appears, locate the videos that you have saved to your computer's hard drive, and double click the video you would like to play back.
7. Your video will now start to Play back.

NOTE:

- GPS tracking may not appear instantly. If the GPS tracking does not appear ensure that you are playing the video files locally from your computer's hard drive, and that the GPS module was connected at the time that the video was recorded.
- GPS tracking is only available while your computer is connected to the internet.
- If you have lost your software CD or cannot ready a CD on your computer, please download a copy of the playback software from **www.kapturecam.com.au** or **www.kapturecam.co.nz**

10.0 MENUS

PHOTO	Capture Mode	Single 2S Timer 5S Timer 10S Timer
	Resolution	12M 4000 x 3000 10M 3648 x 2736 8M 3264 x 2448 5M 2592 x 1944 3M 2048 x 1536 2MHD 1920 x 1080 VGA 640 x 480
	Quality	Fine Normal Economy
	Exposure	+2.0, +5/3, +4/3, +1.0, +2/3, +1/3, 0, -1/3, -2/3, -1.0, -4/3, -5/3, -2.0
	Anti Shaking	Off / On
	Date Stamp	Off Date Date/Time

MENUS CONTINUED

VIDEO	Resolution	1080FHD 1920 x 1080 1080P 1440 x 1080 720P 1280 x 720 WVGA 848 x 480
	Loop Recording	Off / 1, 2, 3, 5, 10 Minutes
	Park Mode	Off / On
	Exposure	+2.0, +5/3, +4/3, +1.0, +2/3, +1/3, 0, -1/3, -2/3, -1.0, -4/3, -5/3, -2.0
	Motion Detection	Off / On
	Record Audio	Off / On
	Date Stamp	Off / On
	G-Sensor	Off, Low, Medium, High

SETTING	Time Zone	Set Your Time Zone Set the Date/Time
	Auto Power off	Off, 1 Minute, 3 Minute
	Beep Sound	Off / On
	Language	Set the language
	Frequency	50Hz / 60Hz
	LCD Off	Off 30 Seconds 1 Minute 3 Minutes
	Format	Format the SD Card
	Default Setting	Reset factory settings
	Card Volume	Display storage capacity
	Version	Display version number

11.0 WARRANTY TERMS & CONDITIONS

Our goods come with guarantees that cannot be excluded under the Australian & New Zealand Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

This warranty is provided in addition to your rights under the Australian & New Zealand Consumer Law.

Kapture warrants that this product is free from defects in material and workmanship for a period of 12 months from the date of purchase or for the period stated on the packaging. This warranty is only valid where you have used the product in accordance with any recommendations or instructions provided by Kapture.

This warranty excludes defects resulting from alterations of the product, accident, misuse, abuse or neglect.

In order to claim the warranty, you must return the product to the retailer from which it was purchased or if that retailer is part of a National network, a store within that chain, along with satisfactory proof of purchase. The retailer will then return the goods to Kapture. Kapture will repair, replace or refurbish the product at its discretion. The retailer will contact you when the product is ready for collection. All costs involved in claiming this warranty, including the cost of the retailer sending the product to Kapture, will be borne by you.

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Email: service@kapturecam.com.au

12.0 NOTES

YOUR EYEWITNESS ON THE ROAD™



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