

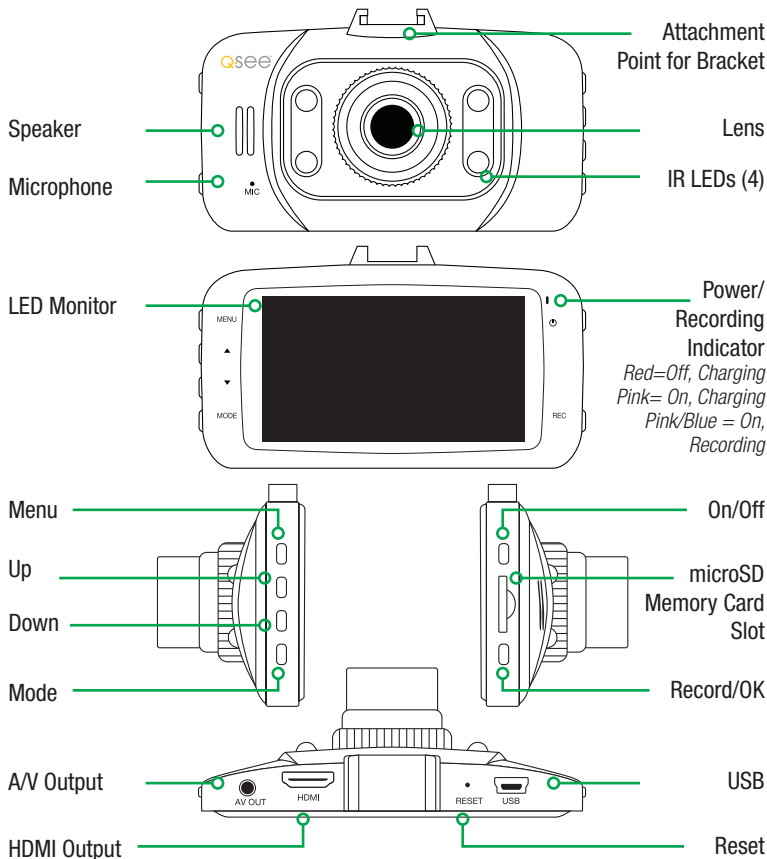


QGO^{HD} DASHCAM



Manual

Controls and Features



Introduction

Thank you for your purchase of Q-See's Q-Go HD vehicle camera. Please enjoy the confidence and security provided by this automated impartial witness as well as the pleasure offered by being able to safely record a trip along your favorite stretch of highway in full 1080p high definition.

This camera offers a number of features which allow it to best meet your needs. Please read this entire manual before operating your camera and retain it for later reference.

Technical Specifications

Screen:	2.7" 4:3 TFC LCD
Lens:	140° super wide
Languages:	English, French, German, Italian, Japanese, Portuguese, Russian, Spanish, Chinese (Simplified/Traditional)
Video Size:	1080p/720p/480p
Video Format:	AVI
Photo Resolution:	VGA, 3MP, 5MP, 8MP, 12MP
Photo Format:	JPG
Shooting Modes:	Single, Self Timer (2, 5, 10 sec), Continuous
TV Output:	NTSC/PAL
USB Port:	USB 2.0
Power Supply:	5V 500mA
Battery:	Built-in (063525PL)
Supported OS:	Windows 2000/XP/Vista/7,8,10 Macintosh 10.3.6 or above

Setup

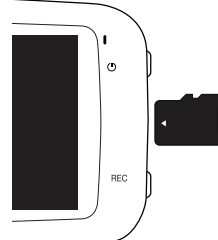
Charge Battery

To set up your Q-Go HD, use the included car charger. Or, use the included USB cable to connect to a powered USB port on a computer or 5V USB charger (not included). The camera will power on as soon as it has power and will begin charging its internal battery. The battery will hold a 10-15 minute charge, so it is important to keep the camera plugged in.



Install microSD Card

The Q-Go HD supports microSD cards up to 32GB in size. Use a Class 10 card for best results.



- Insert the card as shown. Do not force the card or insert it improperly or you may damage your camera.
- When the card is inserted, the camera will overwrite any existing data.
- Press gently on the card to cause it to pop out for removal.


Power On/Off

The Q-Go HD will turn on and begin recording as soon as it is connected to power, such as when it is connected to the car charger and the ignition is turned on. It can be turned on by pressing and holding the **Power** button for 1 second. The Power/Recording Indicator LED will glow a steady pink. An alternating red/pink indicator shows that the camera is recording video. To turn off the camera, press and hold the **Power** button for 3 seconds.

Setup continued


Setting Time

The most important setting to make, having the correct time helps insure the value of your recording should it be needed.

1. Press **Menu** twice to get to the **Setup** menu. 
2. Press the down arrow to get to Date/Time.
3. Press **Rec/OK** button to select the **Date/Time** option.
4. Use the arrow buttons and **Rec/OK** button to change the fields and move onto the next field.
5. Press **Menu** to exit the menu.

Loop Recording

By default, the camera will save recordings in one-minute increments. This can be changed to two- and three-minute segments, or the looping can be turned off and the camera will save video as a single large file.

1. Press **Menu** once to get to the **Video** menu. 
2. Press the down arrow twice to get to Loop Recording.
3. Press **Rec/OK** button to select the Loop Recording option.
4. Use the arrow buttons to select the desired length of video, or to turn loop recording off.
5. Press **Menu** to exit the menu.

Pressing **Record/OK** will return you to the Video or Setup menu.

Other Video and Photo Settings:



- Resolution 1080p/720p/480p (Video) VGA-12MP (Still)
- Exposure
- Motion Detection On/Off
- Audio On/Off
- Date Stamp On/Off
- Anti-Shake (Still photos only)

Other Operational Settings:



- Auto Power Off 0-5 minutes
- Beep Sound On/Off
- Language
- TV Mode - NTSC or PAL
- GSensor - On/Off
- Screensavers 0-3 minutes
- Frequency (light) 50/60Hz
- Parking Guard On/Off
- Format
- Factory Reset
- Version Info

Additional Video Functions

- Use the arrow buttons to adjust zoom
- Quickly press and release the power button to switch the camera to night mode. This will activate the infrared LED fill lights.

Special Features

GSensor: Senses an impact. In normal record mode, this will lock the current video so it will not be erased.

Parking Guard: Uses the GSensor to wake the camera up if there is an impact to make a recording on battery power.

Motion Detection: If the camera is powered while the vehicle is off, it will record video if it detects movement in front of it.

Snapshot Mode

- Press the **Mode** button to change from Video to Snapshot mode.
- Use the arrow buttons to zoom in or out on the subject.
- Press **Rec/OK** button to take the picture.

Playback Mode

This is the mode used to review video and still photo files.

- Press the **Mode** button to change to Playback Mode.
- Use the arrow keys to select the file
- Press **Rec/OK** button to play back the file.
- Press **Menu** to Delete or Protect a file.



NOTE: Recording must be turned off before switching from Video Mode to Snapshot or Playback modes.

File Backup

- Video files are saved in the standard .AVI format.
- Still images are saved in the common .JPG format
- When the camera is connected to a computer, it will automatically power up. Depending on your system, the camera will display a "Memory Camera" message which, when **Rec/OK** is pressed, will appear as a portable drive on your computer. Files can be accessed normally.
- On other systems, including Macintosh computers, it may be necessary to use the full size SD card adapter and a USB card reader. The files can be accessed as with any other removable drive.

Video Playback on a TV

- Use an HDMI cable to connect the camera to a high definition television. Select the correct input on your TV.
- The camera may be used to show live or recorded video.

Support

Online technical support is available 24/7 at www.Q-See.com/support