

## 6809 Key FOB Hidden Camera

### How to Charge the Battery:

- Connect the recorder to a PC or USB power supply with the provided USB to USB cable
- Takes 3 hours to fully charge
- A blinking Blue/Purple LED light = Charging
- No light = Fully Charged

**NOTE: No light will be present when the device is connected to a PC without an SD card inserted. A Purple light will be present when device is connected to a PC with an SD card inserted**





#### How to access the SD memory card slot and Charging port:

- To remove the cover plate behind the flip out key first press the silver button to flip out the key
- Once the key has been flipped out turn the device over and slide the bottom cover plate to release the clip
- When the cover is released from the clip pull upwards on the cover to fully release  
**(NOTE: Do not yank on the cover, pull upwards and it will release)**
- Once the Cover is removed the SD card slot as well as the USB charging port will be accessible

#### How to Record a VIDEO file:

- **Press and Hold the ON/OFF Trunk Button** for 3 seconds till the **Red LED** light comes on
- Wait for the **Red LED** light to begin **Blinking**, indicating that the device is ready
- **Press and Hold the Unlock Button** for 3 seconds
- The LED light will begin to slowly blink indicating a recording has begun
- To **Stop** the Recording **Press** the **Trunk ON/OFF Button** and the **Red LED** light will appear, indicating the device has saved the file and is now in **standby mode**
- To **Turn OFF** the device **Press** and hold the **Trunk ON/OFF Button** and the **Red LED** light will blink rapidly and disappear, turning the device **Off**

### How to turn on Motion Activation:

- When in **standby mode**
  - **Press and Hold** the **Lock Button** for 3 seconds
  - The LED light will begin to slowly blink and disappear, indicating **Motion Activation** recording has begun
  - When the device notices movement the **RED LED** will flash on then off
  - To **Stop** the Recording **Press** the **Trunk ON/OFF Button** and the **Red LED** light will appear, indicating the device is in **standby mode**
- To **Turn OFF** the device **Press and hold** the **Trunk ON/OFF Button** and the **Red LED** light will blink rapidly and disappear turning the device **Off**

**NOTE: Motion activation will not extend the battery life of the device**

**NOTE: If the device runs out of power during the recording, it will finalize and save the file before the battery dies.**

### How to turn on Night Vision:

- When either **Recording** or in **standby mode**
- **Tap** the **Lock IR Button**
- On the front of the device next to the camera a faint RED LED IR light will turn On
- To turn Off **Tap** the **Lock IR Button**

### How to Take a PHOTO:

- When in **standby mode**
- **Tap** the **Unlock Button** and the **Red LED** light will blink and then return to a solid **Red LED** indicating a picture has been taken and the device has returned to **standby mode**

### How to Playback files on a PC:



- Either Connect the USB cable to the device and the other end to the USB port of the computer or Remove the Micro SD card from the device and connect it to the computer
- When connected, the PC will recognize the device as a removable disk
- Open the **DCIM** folder
- Open the **100DSCIM** folder
- Double Click to play

**NOTE:**



**In order to playback the files on these devices you will need to download a media player that can play .AVI format. We recommend VLC media player**

### How to Playback files on a MAC:



- Either Connect USB cable to the device and the other end to the USB port of the computer or Remove the Micro SD card from the device and connect it to the computer
- When connected the PC will recognize the device as a removable disk
- Open the **DCIM** folder
- Open the **100DSCIM** folder
- Double Click to play

**NOTE:** 

***In order to playback the files on these devices you will need to download a media player that can play .AVI format. We recommend VLC media player***

**How to Playback files on a Google ChromeBook:** 

- Connect the device to the USB port of the ChromeBook
- A pop up menu may occur, if so select “View Files”
- If a pop up does not occur, select the **O icon** (called the app launcher) “similar to a windows icon button” located in the bottom left corner of the screen
- Underneath the Google Drive are My Drive, Downloads, New Services, and something else that may be named “REMOVABLE DRIVE”
- Select the Removable Drive. If unsure of this step. Disconnect the device from the Chrome Book and see what is no longer available under the Google Drive from Step 4
- After selecting the Removable drive you can now navigate the folders in the main folder to find the recorded files.
- Double Click to play

**NOTE:** 

***In order to playback the files on these devices you will need to download an APP that can play .AVI format. We recommend VLC media player, available for free at the GOOGLE PLAY STORE***

**How to Playback files on an Android Smartphone or Tablet(No Apple Products):** 

- An **OTG Cable** is required for this process.
- Go to your Device Storage and look for the External Memory. Inside will be all your files that you can click on in order to review what was captured.
- For all other steps refer to the **OTG cable guide** on **spycentre.com**  
**\*OTG Cable Sold Separately. Purchase one on our website for \$19.99 Part #4159\***

**NOTE:** 

***In order to playback the files on these devices you will need to download an APP that can play .AVI format. We recommend VLC media player, available for free at the GOOGLE PLAY STORE***

**How to Delete the files on a PC:**



- Open the **DCIM** folder
- Open the **100DSCIM** folder
- Right Click on the file you wish to delete and Left click Delete in the pop up menu.

**How to Delete the files on a MAC:**



- Open the **DCIM** folder
- Open the **100DSCIM** folder
- Click and DRAG the file you wish to delete to the Trash Bin
- Empty the Trash Bin to permanently delete the file from the device.

***Note: If the above step is not completed the files will not be fully deleted from the device and you will have a phantom folder that will contain the deleted files that can only be seen by a Windows Computer***

**How to Set the TIME and DATE on a PC:**



- Connect the USB cable to the device and the other end to the USB port of the computer
- When connected the PC will recognize the device as a removable disk
- **Create a plain text file** next to the **DCIM** folder
- Right click with the mouse underneath that folder to open the Actions menu, move the mouse over NEW and choose Text Document “.txt” file
- Open that file and input the date in Year/Month/Day format and the time in 24 Hour format  
**Example:** 04/15/2020 at 1:30pm would be 2020.04.15 13:30:00
- Save the file as**Time**
- Now in the folder should be a **DCIM** folder and **Time.txt** file
- Disconnect the device from the computer and immediately create a new recording to import the corrected time and date stamp
- When the device is connected again to the computer the Time file should no longer be present indicating the device has accepted the new time and date



### How to Set the TIME and DATE on a MAC:

- Connect the USB cable to the device and the other end to the USB port of the computer
- When connected the PC will recognize the device as a removable disk
- Open TextEdit
- Create a NEW Plain Text file
- Input the date in Year/Month/Day format and the time in 24 Hour format  
*Example:* 2020.04.15 13:30:00 would be 04/15/2020 at 1:30pm
- Save the file as **Time**
- Now move the time file into the folder with the **DCIM** folder
- In the folder should now be **DCIM** folder and the **Time** file
- Safely eject the device from the computer and create a new recording to import the corrected time and date stamp
- When the device is connected again to the computer the time file should no longer be present indicating the device has accepted the new time and date

### Specifications:

- MAX Memory capacity: 64GB
- Recording format: .AVI
- Video recording resolution quality: 1080p @ 30fps
- Video recordings are in 15 minute intervals
- Motion activated video recordings are in 3 minute intervals
- Picture resolution: 5MP
- Battery power consumption time with full charge: @1 Hour 45 Minutes
- Recording Consumption per Hr: 7.6GB
- Video Recording capacity:
  - 16GB = 1.5Hr
  - 32GB = 3Hr
  - 64GB = 6Hr

## VLC Media Player (Recommended for optimal usage)

### How to Download VLC media (Mac)



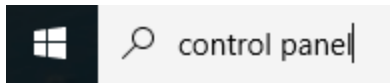
- Go to [www.videolan.org](http://www.videolan.org)
- Click the “Download VLC”
- It will open a new window and begin downloading
- If it does not automatically begin downloading, press the [Click here](#) and select one of the mirrored sites
- Once completed a new file named VLC will be visible on the desktop
- Open the folder and in the folder move the VLC to the applications folder by drag and dropping it
- Once in the application folder the VLC player will complete the installation
- Open VLC media player in the Applications folder and simply drag your video files to the “drag here” dialog box to open and play
- If the VLC player is not installing a change to the Security and Privacy settings is needed
- To access your Security and Privacy click on the Apple Icon on the task bar and select “System preferences”
- Select “Security and Privacy”
- Make sure the Lock icon on the bottom of the screen is open and set to Make Changes
- Select the button “Open Anyways”
- VLC will now fully install

### How to Download and use VLC media (Windows)



- Go to [www.videolan.org](http://www.videolan.org)
- Click the “Download VLC”
- It will open a new window and begin downloading
- If it does not automatically begin downloading, press the [Click here](#) and select one of the mirrored sites
- Once downloading has completed select Run and install
- Once finished a VLC icon will now be available on your PC
- To default open a file in VLC media player, right click on the file you wish to open and select “Open with” and choose VLC
- To change all files to default open with VLC media player: Right click and choose properties then click on the “Change” button next to “O-pen with” and change it to VLC and press OK. Now the files will default open with VLC

***NOTE: If a folder does not automatically open when connected to PC, disconnect the device and perform the following***



1. Open Control Panel by typing "control panel" in the Search bar
2. Select Programs
3. Under Default Programs, Click "Change default settings for media or devices"
4. Under Removable Devices, select "Open folder to view files"
5. Save
6. Reconnect the device to the PC

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