

JVC

KV-DR305W

Dashboard Camera

INSTRUCTION MANUAL



FCC WARNING

This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made.

FCC NOTE

This equipment has been tested and found to comply with the limits for a Class B digital device, 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 may cause harmful interference to radio communications, if it is not installed and used in accordance with the instructions. 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.

FCC COMPLIANCE NOTICE

DASHBOARD CAMERA, MODEL KV-DR305W WITH CAR BATTERY ADAPTOR
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 UNDESIRABLE OPERATION.

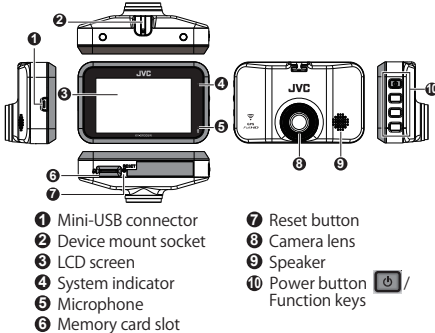
JVCKENWOOD USA CORPORATION
PO BOX 22745 LONG BEACH, CA 90801-5745 PHONE: 1-800-252-5722

Complies with
IMDA Standards
DB02771

CAN ICES-3(B) / NMB-3(B)

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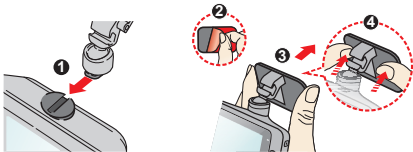
Getting to Know Your Device



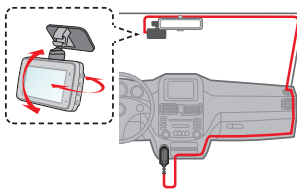
- 1 Mini-USB connector
- 2 Device mount socket
- 3 LCD screen
- 4 System indicator
- 5 Microphone
- 6 Memory card slot
- 7 Reset button
- 8 Camera lens
- 9 Speaker
- 10 Power button / Function keys

How to install

1. Make sure that your car is parked on level ground. Use a commercially available cleaning cloth to wipe off any dirt or grease from the location you are mounting the device. Follow the instructions below to securely mount your device in a vehicle.



2. Adjust the lens angle. When adjusting the angle of mounting, make sure that the camera's view is parallel with the level ground and the ground/sky ratio is close to 6/4.
3. Connect the cables. Route the cables through the top ceiling and the A-pillar so that it does not interfere with driving. Make sure that the cable installation does not interfere with the vehicle's airbags or other safety features.



Using a Memory Card

You must insert a memory card before you can start recording. You should use separate MicroSD cards for recording and for regular data storage.

Hold the card (MicroSD) by the edges and gently insert it into the slot as shown in the illustration.

To remove a card, gently push the top edge of the card inwards to release it and pull it out of the slot.

Formatting a Card

To format a memory card (all data will be erased), press > **Format**.

Note:

- DO NOT apply pressure to the centre of the memory card.
- The manufacturer does not guarantee the product's compatibility with memory cards from all manufacturers.
- Before you start recording, please format the memory card to avoid malfunction caused by files not created by the device.
- Turn the device off before removing the memory card.

Turning the Device On

Complete the installation according to the instructions in the "Using your device in a vehicle" section. Once the vehicle engine is started, the device automatically turns on. The System indicator glows in green when the device is powered.

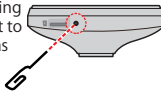
Power Button

Press and hold the Power button for 2 seconds to manually turn the device on and off.

Shutting down the Device

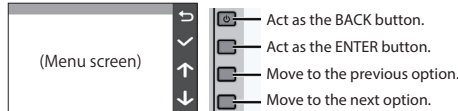
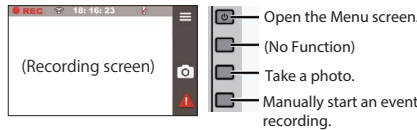
Occasionally, you may need to perform a hardware reset when the device stops responding or if it appears to be "frozen" or unresponsive. To shut down the device, press and hold the Power button until the system powers off.

If the system does not shut down by keeping the Power button pressed, you can force it to shut down by inserting a small rod (such as a straightened paperclip) into the Shutdown button on the device.



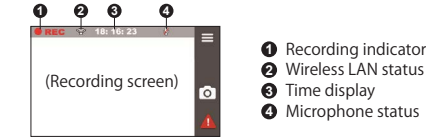
Function Keys

The device provides 4 function keys to control the corresponding icons displayed on the LCD screen. The keys' functions may vary on different screens.



System Icons

Various system icons on the status bar at the top of the screen provide the status information of your device. The display icons will vary depending on your device model and state.



Setting the Date and Time

To make sure that the date and time of your recordings are correct, check the settings before you begin recording.

1. Press to access the Settings Menu.
2. Select **System** > **Date/Time**.
3. Use to adjust the date and time. Press and repeat the step until all fields have been changed.
4. When done, press .

Recording in Driving Mode

Continuous Recording

By default, the system will automatically begin continuous recording shortly after start-up. The System indicator flashes in green and amber alternately while the recording is in progress.

The recording may be divided into several video clips; recoding will not stop between video clips. When your memory card fills up with continuous recordings, it will automatically record over the oldest existing files in this category.

When continuous recording is in progress, you can manually stop recording by pressing . Press to return to the recording screen, the system will start continuous recording automatically.

The continuous recordings can be found in the "Video" category for file playback.



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Event Recording

By default, if an event happens such as a sudden impact, high speed driving, an aggressive turn or an accidental crash during continuous recording, the G sensor will prompt the device to start recording the event.

Note:

You can change the sensitivity level of the G sensor by selecting > **Video Recording** > **G-Sensor Sensitivity**

If you want to manually start an event recording while continuous recording is in progress, press the Event button ().

The event recording will save moments before and moments event. When your memory card fills up with event recordings, it will record over the oldest existing files in this category.

The event recordings can be found in the "Event" category for file playback.

Camera Mode

The device allows you to take a photo. Do one of the following:

- If the recording is in progress, press to take a photo.
- Press > **Camera** > .

The photos can be found in the "Photo" category for file playback.

Playback Mode

To select a video or photo for playback:

1. Press > **File Playback**.
2. Select the desired type.
3. Select the desired file from the list and then press to start playback.
4. During playback, you can:
 - While playing videos
 - Press / to play the previous/next video; press and hold the buttons to fast rewind/forward the video.
 - Press to return to the list.
 - Press to display the pop-up menu to select:
 - Play / Pause:** Start or pauses the playback.
 - Move to Event:** Move the file to the "Event" category.
 - Transfer to phone:** Upload the selected video to your smartphone.
 - Delete:** Delete the file.
 - While viewing photos
 - Press / to display the previous/next photo.
 - Press to return to the list.
 - Press to display the pop-up menu to select:
 - Transfer to phone:** Upload the selected photo to your smartphone.
 - Delete:** Delete the file.

Getting Connected

JVC DVR Link

The JVC DVR Link app is an integrated application that allows you to view, share and back up the videos recorded on a dashboard camera via wireless LAN. Search for "JVC DVR Link" in Apple App Store or in Google Play Store to download the app for free.

Note:

- The JVC DVR Link app is compatible with iOS 9.0 (and above) and Android 5.0 (and above) devices. JVCKENWOOD does not guarantee the product's compatibility with smartphones from all manufacturers.
- App Store is a service mark of Apple Inc., registered in the U.S. and other countries.
IOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license.
Android and Google Play are trademarks of Google LLC.

Setting up a Wireless Connection

On your device, select > **Wireless LAN** > **On** to enable the wireless LAN mode. Once enabled, the wireless LAN setting screen displays the SSID and password of the device.

On your smartphone, follow the steps to set up the wireless connection.

1. Enable the wireless LAN function on the smartphone.
2. Open the JVC DVR Link app and follow the on-screen instructions to set up the connection.
Open the wireless LAN setting of the smartphone to display the detected devices. From the list, select the device you want to connect to and then enter the password.
The next time you use your smartphone to connect to the device, you will not be prompted to enter the password again unless you reset your phone to the factory default settings.

Note: The instructions about operating the smartphone are for reference only. The actual setting options and methods may vary depending on your phone type/model and the app version.

You can check the wireless connection status by the icon on the device.

	The device is connected to the smartphone and paired with the JVC DVR Link app.
	The device is not connected to the smartphone.
	The device is connected to the smartphone but not paired with the JVC DVR Link app yet.

Once connected, the event recordings will be automatically transferred to your smartphone via the JVC DVR Link app.

System Settings

Note: Not all setting items and options are available for all models. To customise the system settings, press .

File Playback

Play the recorded videos and photos.

Camera

Press to enter Camera mode.

Wireless LAN

Enable or disable wireless LAN.

Sound Recording

Set if you want to include sounds in the recordings.

Video Recording

- Video Clip Length:** Sets the length of each video clip for a continuous recording.
- WDR:** Enables the Wide Dynamic Range (WDR) function to improve the device's image quality under high-contrast lighting conditions.
- EV:** Sets the exposure level to adjust the brightness of the image.
- Frequency:** Sets the frequency for the camera to avoid problems caused by artificial light sources that are not constant.
- G-Sensor Sensitivity:** Sets the sensitivity level of the G sensor that triggers the event recording during continuous recording.
- Text stamp:** Displays customisable text information.

System

- Date/Time:** Set the system date and time.
- System Sound:** Enable or disable system notification sounds.
- Volume:** Adjust the volume level.
- LCD Standby**
 - Always On:** Keep the LCD on.
 - HUD:** Turn off the LCD (in specified time) but still displays the time during recording.
 - 10 sec / 1 min / 3 min:** Set the timer for the LCD to turn off automatically after recording starts.
- Storage Allocation:** The system provides 3 memory configurations to store the videos and photos. Select the proper configuration based on your usage.
- Restore to Defaults:** Restore the system settings to the factory defaults.
- Version:** Display the software information.

Format

Format a memory card. (All data will be erased.)

Using the PC Application

JVC ROUTE WATCHER is a PC application for displaying video recorded with the device.

System Requirements for JVC ROUTE WATCHER

OS : Microsoft Windows 10, Windows 8.1, Windows 7*
(except for the Windows 10 Mobile, Windows RT)
*Windows 7 Service Pack 1 must be installed.

OS : Apple Mac OS X 10.11 (El Capitan) or later

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Installing the Software

Install the software in a computer environment in which you have administrator's rights.

- Download the installer from** <https://www.jvc.net/car/app/>
- Install according to the on-screen instructions**

Specifications

Screen size	Recording preservation timing
2.7inches color TFT	Continuous / Event
Operating voltage	Recording Mode
DC 5.0V	1 / 3 / 5 min.
Current Consumption	Video format
480mA (Max.1A)	H.264 (MP4)
G-sensor	Picture format
Built-in	JPEG (Max.1920 x 1080)
Collision sensitivity	Recording media
0.5G to 3G (0.5G step)	microSDHC card 4GB to 32GB
Image sensor	Class 10 or above
1/2.7 Color CMOS sensor	USB Port
Number of Pixel	mini USB-B type
2M Pixels (1920x1080)	Wi-Fi
Angles of view	2.4GHz 802.11 b/g/n
Horizontal : 98°	Dimensions WxHxD (Main unit)
Vertical : 52°	3-1/4" x 2-1/16" x 1-1/4"
Diagonal : 114°	(83 x 52 x 32 mm)
Lens	Weight (Main unit)
F2.0	3.1oz (87g)
Operating temperature	Accessories
-10℃ to +60℃	Car charger cord (3.5 m) x 1
Recording resolution	Mounting bracket (double-sided tape) x 1
1920 x 1080 Full HD (Max.2.0M)	
Frame rate	16GB micro SD card x 1
30fps	

This device has been tested and meets applicable limits for Radio Frequency (RF) exposure. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device.

The specifications and design are subject to change due to technological developments.
•The microSDHC logo is a trademark of SD-3C LLC.

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The above copyright notice and this permission notice shall be included in all copies or substantial portions of the Software. THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

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*/

Precautions and Notices

Precautions and Notices

- Warning!** Do not operate the device while driving. Using this product does not change the requirement for a driver to take full responsibility for his or her behavior. This responsibility includes observing all traffic rules and regulations in order to avoid accidents, personal injury or property damage.
- For your own safety, do not operate the controls of the product while driving.
- A window mount is needed when using the recorder in a car. Make sure that you place the recorder in an appropriate place, so as not to obstruct the driver's view or deployment of airbags.
- Make sure that no object is blocking the camera lens and no reflective material is placed near the lens. Please keep the lens clean.
- If the car's windscreen is tinted with a coating, it may impact the recording quality.
- Connect the charger to a proper power source. The voltage requirements are found on the product case and/or packaging.
- Do not use the charger if the cord becomes damaged.
- Do not attempt to service the unit. There are no serviceable parts inside. Replace the unit if it is damaged or exposed to excess moisture.

Caring for Your Device

- Taking good care of your device will ensure trouble-free operation and reduce the risk of damage.
- Keep your device away from excessive moisture and extreme temperatures.
- Avoid exposing your device to direct sunlight or strong ultraviolet light for extended periods of time.
- Do not place anything on top of your device or drop objects on your device.
- Do not drop your device or subject it to severe shock.
- Do not subject your device to sudden and severe temperature changes. This could cause moisture condensation inside the unit, which could damage your device. In the event of moisture condensation, allow the device to dry out completely before use.
- The screen surface can easily be scratched. Avoid touching it with sharp objects. Nonadhesive generic screen protectors designed

- specifically for use on portable devices with LCD panels may be used to help protect the screen from minor scratches.
- Never clean your device with it powered on. Use a soft, lint-free cloth to wipe the screen and the exterior of your device.
 - Do not use paper towels to clean the screen.
 - Never attempt to disassemble, repair or make any modifications to your device. Disassembly, modification or any attempt at repair could cause damage to your device and even bodily injury or property damage and will void any warranty.
 - Do not store or carry flammable liquids, gases or explosive materials in the same compartment as your device, its parts or accessories.
 - To discourage theft, do not leave the device and accessories in plain view in an unattended vehicle.
 - Overheating may damage the device.

Cleaning the Device

- When the device is dirty, wipe it with a dry silicone cloth or other soft cloth. If the device is very dirty, remove the dirt with a cloth with neutral cleaner on it and then wipe off the cleaner. Wiping the device with a hard cloth or using using a volatile substance such as thinner or alcohol may cause scratches, deformation, deterioration, or other damage.
- When the lens is dirty, gently wipe it with a soft cloth dampened with water. Rubbing the lens strongly with a dry cloth may cause scratches.

Precautions for Installation

- Install the device in a position where it will not block the front view of the driver (position where hidden by the rear-view mirror).
- Install the device so that it is within the wiping range of the wiper.
- Install the device in a position where it will not interfere with the movement of the rear-view mirror.
- Take care not to install the device over the vehicle inspection sticker or other sticker.
- Take care not to install the device where it will interfere with driving or airbag operation.
- When installing the device in a vehicle equipped with a driving support system, check the instruction manual of the vehicle and then select an installation location that will not interfere with the driving support system.
- If the device is installed incorrectly, event recording may not

- work correctly. Refer to "How to Install" for the loosening of fixing knob, installation orientation, installation angle, and other information and then install the device correctly.
- Do not install the device near a digital terrestrial television antenna or an electrical component. Doing so may reduce television receiver sensitivity or cause flickering and noise.
 - Use a commercially available cleaning cloth or the like to wipe off all dirt and grease on the mounting surface and then fix the mount base in place. If the device is re-affixed or mounted using, for example, general-purpose double-sided tape, the adhesion strength may weaken and cause the device to fall.
 - After mounting the device, leave it for 24 hours before use to enable the mounting strength of the mount bracket to improve. Failing to do so may result in the adhesion of the mount bracket becoming weak and the device falling.
 - Fix the cord in place with tape or the like so that it does not interfere with driving.

Precautions for Use

- Do not block the camera lens, get dirt on it, or place a reflective object near it.
- When LED traffic lights are recorded, video in which they appear to be flickering or flashing may be recorded. JVCケンウッド assumes no responsibility with regard to the distinguishing or recording of traffic lights.
- If coating is used on the windshield of the vehicle, recording quality may be affected.
- There is no guarantee that the device can record video in all conditions.

Others

About software

This device includes the software owned by following third parties. Following condition of the license is applicable to each software.

Konatu Font
Copyright (c) 2012 MASUDA mitiya
Applicable license :M IT License

libupnp
Copyright (c) 2000-2003 Intel Corporation
Applicable license :B SD 3-Clause "New" or "Revised" License

If You Notice a Problem with the Device

Reset the device. Turn off the power by pressing the reset button on the back of the device with the tip of a thin paperclip. Press the power button once again to turn the device on again.

SD Cards

Cards supported by this device	
Standard	microSDHC
Capacity	4 GB to 32 GB
Speed class	Class 10 or above
File system	FAT32

Precautions for Using SD cards

- When using a commercially available SD card, also check the instructions supplied with the SD card.
- Be sure to format (initialize) an SD card with the device before use.
- SD cards have a product lifespan, such as the number of times that writing can be performed. It is recommended to replace the SD card with a new one regularly depending on the usage conditions.
- When inserting and removing an SD card, confirm the orientation, do not bend it, and do not apply a strong force or impact to it.
- Do not directly touch the contact part with a hand or metal. The stored data may be damaged or lost due to static electricity.
- Be sure to back up (copy) the required files in the SD card to a PC or other device. The saved data may be lost due to the usage conditions of the SD card. Please note that JVCケンウッド cannot compensate for any damages arising from the loss of saved files.
- Format the memory card periodically.
- Do not remove the memory card while recording or during playback because it may corrupt the data on the memory card.
- The device may not operate normally if you use an SD card that was used by another device, such as a computer or digital camera. Format the memory card in the device.
- Depending on the specifications of the memory card, the reading and writing speeds for the device's data may differ.

JVC

KV-DR305W

Caméra Embarquée

MANUEL D'INSTRUCTION



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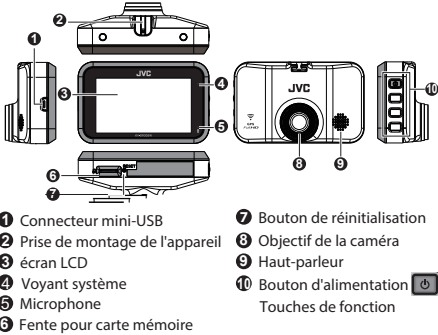
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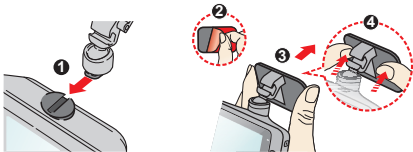
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Familiarisation avec votre appareil



Comment installer

- Assurez-vous que votre voiture est garée sur un terrain plat. Utiliser un chiffon de nettoyage disponible dans le commerce pour essuyer toute saleté ou graisse de l'endroit où vous montez l'appareil. Suivez les instructions ci-dessous pour monter votre appareil dans un véhicule.



- Ajustez l'angle de l'objectif. Lors du réglage de l'angle de montage, assurez-vous que la vue de la caméra est parallèle au niveau sol et le rapport sol / ciel est proche de 6/4.
- Connectez les câbles. Faites passer les câbles à travers le plafond supérieur et le montant A pour ne pas gêner la conduite. Assurez-vous que l'installation du câble n'interfère pas avec les airbags du véhicule ou d'autres dispositifs de sécurité.

Enregistrement d'événement

Par défaut, si un événement se produit tel qu'un impact soudain, une conduite à grande vitesse, un virage agressif ou une collision accidentelle pendant un enregistrement continu, le capteur G invitera l'appareil à commencer l'enregistrement de l'événement.

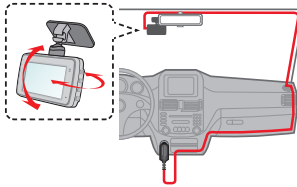
Remarque:

Vous pouvez modifier le niveau de sensibilité du capteur G en sélectionnant **Enregistrement vidéo** > **Sensibilité accéléromètre**.

Si vous souhaitez démarrer manuellement un enregistrement d'événement alors qu'un enregistrement continu est en cours, appuyez sur le bouton Événement ().

L'enregistrement de l'événement sauvera des moments avant et des moments événement. Lorsque votre carte mémoire se remplit d'enregistrements d'événements, elle enregistrera sur les fichiers existants les plus anciens de cette catégorie.

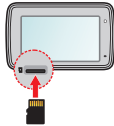
Les enregistrements d'événements se trouvent dans la catégorie «Événement» pour la lecture de fichiers.



Utilisation d'une carte mémoire

Vous devez insérer une carte mémoire avant de pouvoir commencer l'enregistrement. Vous devez utiliser des cartes MicroSD séparées pour l'enregistrement et pour le stockage régulier des données.

Tenez la carte (MicroSD) par les bords et insérez-la doucement dans la fente comme indiqué sur l'illustration. Pour retirer une carte, poussez doucement le bord supérieur de la carte vers l'intérieur pour la libérer et retirez-la du logement.



Formatage d'une carte

Pour formater une carte mémoire (toutes les données seront effacées), appuyez sur > **Formater**.

Remarque:

- N'appliquez PAS de pression au centre de la carte mémoire.
- Le fabricant ne garantit pas la compatibilité du produit avec les cartes mémoire de tous les fabricants.
- Avant de commencer l'enregistrement, veuillez formater la carte mémoire pour éviter tout dysfonctionnement causé par des fichiers non créés par l'appareil.
- Éteignez l'appareil avant de retirer la carte mémoire.

Allumer l'appareil

Terminez l'installation conformément aux instructions du section «Utilisation de votre appareil dans un véhicule». Une fois le moteur du véhicule démarré, l'appareil s'allume automatiquement. Le voyant Système s'allume en vert lorsque l'appareil est sous tension.

Bouton marche

Appuyez sur le bouton d'alimentation et maintenez-le enfoncé pendant 2 secondes pour allumer et éteindre manuellement l'appareil.

Mode caméra

L'appareil vous permet de prendre une photo. Effectuez l'une des actions suivantes:

- Si l'enregistrement est en cours, appuyez sur pour prendre une photo.
- Appuyez sur > **Caméra** > .

Les photos se trouvent dans la catégorie «Photo» pour la lecture de fichiers.

Mode de lecture

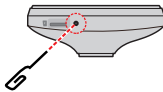
Pour sélectionner une vidéo ou une photo à lire:

- Appuyez sur > **Lecture fichier**
- Sélectionnez le type souhaité.
- Sélectionnez le fichier souhaité dans la liste, puis appuyez sur .
- Pendant la lecture, vous pouvez:
 - Appuyez sur / pour lire la vidéo précédente / suivante;
 - Appuyez sur les boutons et maintenez-les enfoncés pour rembobiner / avancer rapidement la vidéo.
 - Appuyez sur pour revenir à la liste.
 - Appuyez sur pour afficher le menu contextuel et sélectionner:
 - Lecture / Pause:** Démarre ou met en pause la lecture.
 - Aller à évén.**: Place le fichier dans la catégorie «Événement».
 - Transfert vers téléphone:** télécharge la vidéo sélectionnée sur votre smartphone.
 - Suppr.**: supprime le fichier.
- Lors de la visualisation des photos
 - Appuyez sur / pour afficher la photo précédente / suivante.
 - Appuyez sur pour revenir à la liste.
 - Appuyez sur pour afficher le menu contextuel et sélectionner:
 - Transfert vers téléphone:** télécharge la photo sélectionnée sur votre smartphone.
 - Suppr.**: supprime le fichier.

Arrêt de l'appareil

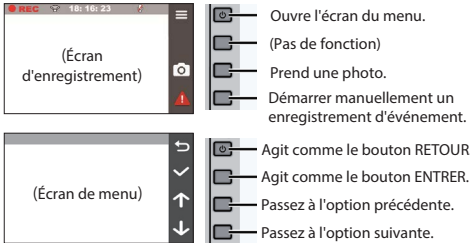
Il se peut que vous deviez parfois effectuer une réinitialisation matérielle lorsque le périphérique cesse de répondre ou s'il semble «gelé» ou ne répond plus. Pour arrêter l'appareil, appuyez sur le bouton d'alimentation et maintenez-le enfoncé jusqu'à ce que le système s'éteigne.

Si le système ne s'éteint pas en maintenant le bouton d'alimentation enfoncé, vous pouvez le forcer à s'éteindre en insérant une petite tige (comme un trombone déplié) dans le bouton d'arrêt de l'appareil.



Les touches de fonction

L'appareil dispose de 4 touches de fonction pour contrôler les icônes correspondantes affichées sur l'écran LCD. Les fonctions des touches peuvent varier selon les écrans.



Icônes système

Diverses icônes système sur la barre d'état en haut de l'écran fournissent les informations d'état de votre appareil. Les icônes d'affichage varient en fonction du modèle et de l'état de votre appareil.



- Indicateur d'enregistrement
- État du LAN sans fil
- Affichage de l'heure
- État du microphone

Se connecter

JVC DVR Link

L'application JVC DVR Link est une application intégrée qui vous permet de visualiser, partager et sauvegarder les vidéos enregistrées sur une caméra de tableau de bord via un réseau local sans fil. Recherchez «JVC DVR Link» dans l'App Store d'Apple ou dans le Google Play Store pour télécharger l'application gratuitement.

Remarque:

- L'application JVC DVR Link est compatible avec les appareils iOS 9.0 (et supérieur) et Android 5.0 (et supérieur). JVCKENWOOD ne garantit pas la compatibilité du produit avec les smartphones de tous les fabricants.
- App Store est une marque de service d'Apple Inc., déposée aux États-Unis et dans d'autres pays. iOS est une marque commerciale ou une marque déposée de Cisco aux États-Unis et dans d'autres pays et est utilisée sous licence. Android et Google Play sont des marques commerciales de Google LLC.

Configuration d'une connexion sans fil

Sur votre appareil, sélectionnez > **LAN sans fil** > **Activé** pour activer le mode LAN sans fil. Une fois activé, l'écran de configuration du LAN sans fil affiche le SSID et le mot de passe de l'appareil. Sur votre smartphone, suivez les étapes pour configurer la connexion sans fil.

- Activez la fonction LAN sans fil sur le smartphone.
- Ouvrez l'application JVC DVR Link et suivez les instructions à l'écran pour configurer la connexion.
 - Ouvrez le paramètre LAN sans fil du smartphone pour afficher les périphériques détectés. Dans la liste, sélectionnez l'appareil auquel vous souhaitez vous connecter, puis saisissez le mot de passe.
 - La prochaine fois que vous utiliserez votre smartphone pour vous connecter à l'appareil, vous ne serez pas invité à saisir à nouveau le mot de passe, sauf si vous réinitialisez votre téléphone aux paramètres d'usine par défaut.

Remarque: les instructions relatives à l'utilisation du smartphone sont fournies à titre indicatif uniquement. Les options et méthodes de configuration réelles peuvent varier en fonction du type / modèle de votre téléphone et de la version de l'application.



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