

BLAUPUNKT

● BLAUPUNKT
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brand est. 1924

DASH CAM

DC 606 - WiFi

FULL HD 1080P | Parking Monitoring with Timelapse



Enjoy it.

Product specifications and appearance subject to change without notice

PRECAUTIONS

- Please read this manual very carefully before using the camera or installation and keep it safe for future reference. It will be helpful if you have any questions or encounter any operational problems.
- **An SD card up to 256GB, Ultra High Speed 3 is required for your new BLAUPUNKT Dash Cam. Micro SD card specification varies from one brand to another and it may not function as expected.**
- Please insert the micro SD card in the right direction to avoid damage to the card or to your new **BLAUPUNKT** Dashcam. If there is voice prompt to ask you to format the micro SD card or the mobile APP shows error message, please format the micro SD card on the camera or from mobile APP. If the error continues, please replace the micro SD card. We recommend you to format your micro SD card every month for recording stability.

Note: All files will be deleted when formatting the micro SD card. Please backup the important files before format.

- When installing your new **BLAUPUNKT** Dashcam make sure it is firmly attached to the windshield for recording stability and to avoid any damage.
- Do not use your **BLAUPUNKT** Dashcam in a dusty or wet environment as it is not waterproof.
- To obtain clear image, please clean the windscreen and cameras of your dashcam regularly. Do not record or take pictures in direct sunlight or in a high electromagnetic environment.
- Operating temperature of your dashcam is -20°C to 70°C. Continuous exposure to sunlight, especially when the dashcam is mounted in a vehicle where temperature exceeds above 70°C, may cause malfunction, camera/image color change or image distortion may occur.
- Incorrect operation could lead to a system crash. Please long press Power Button and hold for 3-4 seconds to power off **BLAUPUNKT** DC 606 or unplug the power cord to restart.
- If you leave your vehicle for long time we advise that you remove your **BLAUPUNKT** Dashcam from the vehicle because the temperature inside the vehicle can exceed specified range above depending upon your geographical and weather conditions.

Disclaimer:

- In no event shall **BLAUPUNKT** be liable for any direct, indirect, punitive, incidental, special consequential damages, to property or life, improper storage, whatsoever arising out of or connected with the use or misuse of our products.

- This device is NOT intended to be used for illegal purpose; surveillance and shall not be used in any form as evidence for claim purpose.
- Some countries prohibit drivers from mounting anything on the windshield, or restrict mounting to specific areas of the windshield. It is the owner's responsibility to mount the device in compliance with local laws.
- Error may occur depending on the surrounding environment and the voltage of the vehicle.
- **BLAUPUNKT** is not liable/responsible for non-record event, missing files, ect.
- Do not operate the device while driving. Using this device 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.

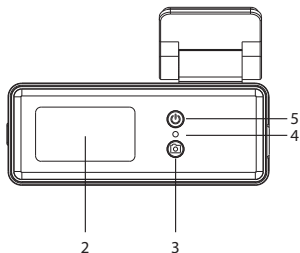
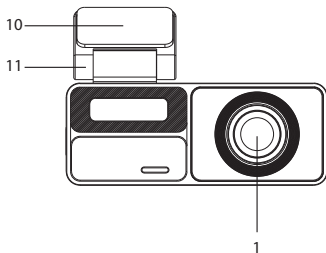
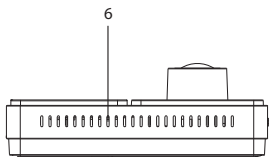
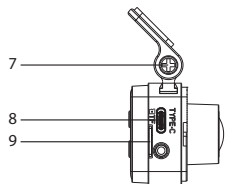
FEATURES

1. 1.47" IPS Screen
2. Full HD 1080P Dash Cam
3. 140° Wide-View-Angle (diagonal)
4. Built-in WiFi for Live View
5. Mobile APP for iOS & Android
6. Built-in Voice Prompt
7. Support Gravity Sensor
8. Built-in Microphone & Speaker
9. Time & Date, Car Numbers Stamp Support
10. Snapshot While Recording
11. Car Charger included
12. Support 24hrs Parking Monitoring with Time-lapse Recording (Hardwire Kit is required)
13. Storage Media Ultra High Speed 3 Micro SD up to 256GB
14. Input Power Supply: DC 12-24V input/ DC 5V/ 1.5A output

PACKAGE CONTENTS

1 x Main Dash Cam	1 x Car Charger	1 x User Manual
1 x Warranty Card	2 x Electrostatic Films	1 x Tape Mount
1 x Screw Driver	2 x Tape Mount Stickers (1 piece put on the Tape Mount)	

PRODUCT OVERVIEW



1. Lens

3.Snapshot/Default Button

5.Power/Manual Lock Button

7. Fastening Screw

9. Micro SD Card Slot

11.Windshield Tape Mount

2. IPS Screen



4. Working Light Indicator

6. Vent

8. Type C Power Port

10. Tape Mount Sticker

SHORTCUTS & UNDERSTANDING BUTTONS

BUTTON IMAGE	BUTTON NAME	SHORTCUTS / FUNCTIONS
	POWER/MANUAL LOCK BUTTON	To Turn ON/OFF The Camera: Long press the button and hold for 3-4 seconds
		Press Once while video is being recorded to lock & protect the video from being overwritten
	SNAPSHOT/DEFAULT SETTINGS BUTTON	To Go Back to Default Settings: Long press the button and hold for 3-4 seconds
		Press Once while video is being recorded to take a quick snap shot

Note:

1. If you encounter a system crash, please long press power button and hold for 3-4 seconds to power off **BLAUPUNKT DC 606** or unplug the power cord to restart.
2. The Buttons cannot work after WiFi connected with your Smart Phone. Please set the camera in the APP.

VOICE PROMPTS

This feature is designed to give you voice alert when the DashCam is working. You will know its working status and operate it accordingly.

Here are Voice Prompts for your **BLAUPUNKT DC 606**.

- > Welcome to Blaupunkt WiFi dash cam.
- > Please press the Power button to format your memory card.
- > Turning off
- > Successfully take a photo
- > The card is full of the locked videos, please delete unnecessary files in time
- > Start recording/Stop recording
- > Please insert the memory card.
- > The video is locked.
- > Detection error, please check the memory card insertion status.

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- SD card is error, please format it or replace new one.
- Formatting the memory card
- Formatted
- Fail to format the card, please replace it.
- Memory card space is full, please format the memory card.
- Please use the high speed card.
- Please remove the memory card after the upgrade is complete.
- Start/Stop recording a time-lapse video
- Restoring to factory Settings
- Upgrading, do not remove the card.
- Audio Disabled/Enabled

LED STATUS LIGHT INDICATOR

NO BLUE LED - Camera is Turned OFF

SOLID BLUE LED - Not Recording Video

BLUE LED BLINKING EVERY 1 SECOND -

Loop Recording

BLUE LED BLINKING EVERY 3 SECONDS -

Time-lapse Recording in Parking Mode

(Hardwire kit is required)

BLUE LED BLINKING EVERY 5 SECONDS -

Abnormal Micro SD Card

BLUE LED FAST BLINKING EVERY 1 SECOND -

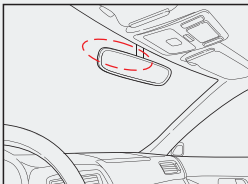
Software Upgrading



POSITION

Your new **BLAUPUNKT** Dashcam comes with the default settings which allows you to start using your camera right out of the box without changing any settings. Make sure to format the memory card before first time use.

Most users will install the dash cam behind the rear view mirror. Hold Dash Cam DC 606 and slide left to take out the camera easily from Windshield tape mount.



Please install your new **BLAUPUNKT** Dashcam once your **vehicle is turned off and parked in a safe and well-lit place.**

INSTALLATION

- 1 Make sure to clean your front windshield from the dust particles and any evaporated grease from dashboard surface.
- 2 Hold your **BLAUPUNKT** Dashcam and slide right to the provided windshield tape mount until it clicks and locks in place. Use the provided screw driver in the box to adjust the fastening screw on the tape mount. Set the camera lens pointing forward to the center when installing it.

Note: Make sure that the camera's view is not obstructed by any window tint or any other objects. If your vehicle has side curtain airbags please be very careful when running any cables along your vehicle windows. Ensure you are not running cable past any of the airbags as this can prevent the airbags from deploying.

- 3 **Attach the Windshield Tape Mount** peeling off the electrostatic sticker film & hold it tight towards windshield to remove any air between the electrostatic sticker and the windshield. Then remove off the film on the tape mount and in the same way attach the camera.

- 4 Connect the type-C port of the camera and plug the car charger to car's cigarette lighter socket.

Caution: Only use the provided car charger to power on the camera, otherwise the camera may frequently reboot due to insufficient power.

- 5 Start the engine and verify that your dashcam works properly.

Do not remove the Micro-SD card while your dashcam is ON as it may cause loss of data or damage to your memory card. Always remove or insert the memory card while the dashcam is OFF.

- 6 Organize and hide the power cable so that it doesn't interfere with the driver's vision.

- 7 Adjust the lens angle of the camera (1/3 angle of the camera towards the sky is the best viewing angle).

Caution: Make sure to remove the plastic lens screen protector from the lens before recording, otherwise you videos will look blurry and blocked.

CHARGING

Only use the supplied car charger to power your **BLAUPUNKT** Dashcam. There is a spare USB port for charging your mobile phones or other devices with max. 2.4AMP.

- 1 Connect the type-C port of the camera and plug the car charger to car's cigarette lighter socket.
- 2 Do NOT connect the camera to PC for Charging.
- 3 The dash cam will power on Automatically and record as soon as power supplied, and the dashcam will save the last video file and power off automatically after cutting the power supply.
- 4 The Dashcam is built-in button cell and it is NOT intended to supply the power for recording. Make sure to always keep the camera plugged into the power.

TURNING YOUR CAMERA ON/OFF

Auto Power ON/OFF

- **Auto Power ON:** **BLAUPUNKT** Dash Cam is designed to turn ON and start recording automatically when it receives power, i.e.when the car engine is started.
- **Auto Power OFF:** the camera is also pre-configured to turn itself OFF automatically when the car key is turned to LOCK position.
- **24 Hours Parking Monitoring:** the camera will enter parking monitoring automatically with time-lapse recording when the car key is turned to LOCK position and time-lapse recording keeps ON after the 3-Lead Auto Trigger Hardwire Kit is installed properly. The time of Parking Monitoring can be preset (Hardwire Kit is required).

Caution: Some trucks/car's 12V cigarette outlet is always HOT, which means it provides constant power even when the car is turned OFF and LOCKED.

If this is the case for your vehicle, **then the auto ON/OFF feature will not work.** And if you leave the camera continuously recording when the car is turned off, then it will drain your car/truck's battery and you might not have enough power to start your car for next time. To remedy this situation, you can do one of the two options:

- Hardwire your dash cam to your car's fuse box with 3-Lead Auto Trigger Hardwire Kit (Hardwire kit is not included, please contact us to purchase separately)
- Change the connection in the fuse box for your 12V outlet to socket which only supplies power when car key is turned to ACC or ON position.

Manual Power ON/OFF

- **To manually turn ON:** Long press and hold power button for 3-4 seconds
- **To manually turn OFF:** Press and hold the power button for 3-4 seconds, the camera will automatically save the last file and shut down.

Note: Be sure to insert the memory card before powering up the device. Do NOT insert/remove the memory card while the camera is turned ON.

INSERTING/REMOVING A MICRO SD CARD

- Must use only Brand Name, Class U3 or higher speed Micro-SD Card. Max support 256GB.



1 TO INSTALL

Make sure the camera is turned OFF First. Then align the GOLD CONTACTS facing towards the camera (Lens Side). Then insert the memory card half way in. Then use the finger nail or a paper clip to push the card all the way inward until it clicks and locks in place.

2 TO REMOVE

To remove the MicroSD card, gently push its edge inward until it clicks, and then pops out, then simply pull it out of the slot.

NOTE:

If you experience camera FREEZING or LAGGING or STOPS Recording or NO Recording Files after few seconds. Then It is the issue of the MEMORY CARD. (NOT THE CAMERA ISSUE)-Please CHANGE MicroSD card.

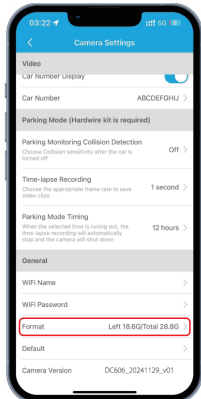
BLAUPUNKT Dash Camera is High Bit-Rate 1080P Video recording device, which requires High Speed Rating UHS 3 Speed Micro-SD Cards.

FORMTTING MEMORY CARD

- 1 Press Power button to format the memory card when you hear Voice Prompt - "Please press the Power button to format your memory card"
- 2 You can also connect your **BLAUPUNKT** Dashcam to your smart phone directly by using built-in Wi-Fi feature (See Page 12) to format the Micro-SD Card.



Touch here to
enter Camera
Settings










Note:

- We recommend that you format the memory card every month to keep it clean for smooth operation.
- Please note that memory cards have their self life span, after so many uses of writing data over and over, eventually they will become inoperable. When that happens, please replace your memory card.









SCREEN OVERVIEW



Icon Definition

	Video Recording Start
00:44	Loop Recording Timer
1080P	Video Resolution
	Microphone ON
	Microphone OFF
	WiFi Connected
	WiFi NOT Connected
	Gravity Sensor ON
	Gravity Sensor OFF

Icon Definition

	Parking Monitoring Collision Detection ON
	Parking Monitoring Collision Detection OFF
	Time-lapse Recording ON
	Time-lapse Recording OFF
30-05-2024 00:02:26	Current Date & Time
	Power Is Plugged In
	Memory Card Installed
	Memory Card NOT Installed
	Internal Flash Only

USING WIFI FEATURE



What is a WiFi Feature?

The WiFi feature has been designed so you can pair your dash camera wirelessly with your smartphone and access your recording instantly from the dash cam. Here you can view, download and share your videos easily with your friends and family.

What is the WiFi Range?

The WiFi signal range is about 10FT when there are NO obstructions in the middle. Please NOTE that just like your home WiFi network, you can't have WiFi signal outside your home, the same way, WiFi range is 10FT from this small device.

Can I watch the videos or surveillance around my car remotely?

NO. **BLAUPUNKT DC 606** is NOT made to broadcast footage over the cloud or internet. It is NOT a cloud or an IP camera and it is NOT meant to do that. You can get live video and footage on **BLAUPUNKT DC 606**'s APP as long as you stay within the 10FT range from the dash cam.

Paring your BLAUPUNKT DC 606 with your Smart Phone using WiFi

WiFi Name SSID: Blaupunkt-DC 606-XXXXXXXX

Password: 12345678

Power ON your **BLAUPUNKT DC 606** with the provided Car Charger.

To connect your phone to your **BLAUPUNKT** DashCam follow the next steps:

- 1 Go to your phone's WiFi settings
- 2 Select Blaupunkt-DC 606-XXXXXXXX and enter the password: 12345678
- 3 Your phone will pare with your **BLAUPUNKT** dash cam.

BLAUPUNKT IN DashCam APP

App Download

Scan the barcode on the right or search **BLAUPUNKT IN** in **APP Store** or **Google Play Store** to Download the App



Note: when using **BLAUPUNKT App** for the first time, please make sure to authorize the album, location, WLAN & Cellular Data, otherwise the App will not work properly.



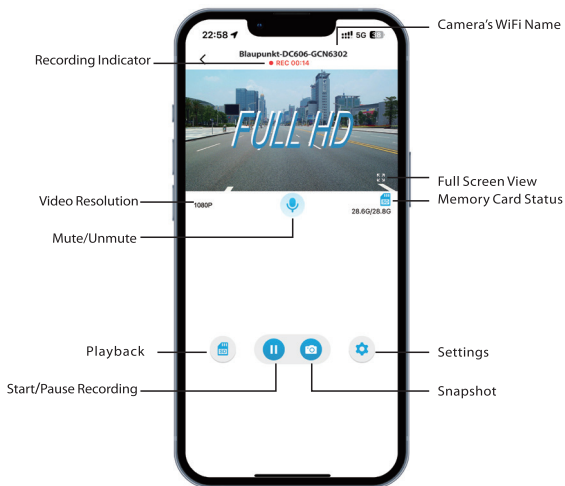
To View/Save Video Files to your Phone via WiFi follow the next steps:

- 1 Download **BLAUPUNKT IN** App.
- 2 Paring your **BLAUPUNKT** dashcam with your Smart Phone (see how as above)
- 3 Open your **BLAUPUNKT IN** App to access the dashcam settings, view videos/photos or even download them on the phone directly.
- 4 When Done: disconnect WiFi on your **BLAUPUNKT IN** App.

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Note: If your **BLAUPUNKT IN** App does not show live broadcast or video/photo files cannot be viewed, please quit **BLAUPUNKT IN** App & turn off the phone's WiFi to reconnect WiFi according to previous steps.

Understanding BLAUPUNKT IN App




DASHCAM SETTINGS

Owing to small size screen display on your **BLAUPUNKT DC 606**, please set up the dash cam using WiFi with **BLAUPUNKT IN** App. Tap Settings to enter Camera Settings.

Note: The dashcam will stop recording when you set up the camera or playback. It will start recording again when you go back to Live View.

Video Settings

Voice Recording

Your new **BLAUPUNKT** Dashcam has a built-in microphone to record video with audio. You can choose to record mute video by choosing OFF. You can also tap  to mute/un-mute while video is being recorded.

On (default)

off

Video Resolution

The default video resolution is Full HD 1920 X1080P.

Loop Recording

This feature allows your dashcam to continuously record loop by loop so it can delete the oldest video file automatically when the memory card becomes full so you don't have to manually delete them.

This feature will split each video files to appropriate length based on your selection.

1 minute (default)

3minutes

5minutes

Screensaver

This feature allows your dashcam to turn off the screen in preset time. You can choose between:

off

1 minute

3 minutes (default)

5 minutes

Speaker Volume

This feature allow you to set the volume level for voice prompt through the built-in speaker of the dashcam.

You can choose between:

off

Low

Medium (default)

High

Gravity Sensor

Gravity sensor is a 3-axis impact gravitational accelerometer which is designed to detect physical and gravitational forces on the camera.

While Video is Being Recorded: when the G-sensor is triggered due to physical or

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gravitational impact force on the dashcam, the current loop cycle length of video file will be locked so it will NOT be deleted by loop recording function. You can see the flashing red dot turns to the yellow one on the left top corner of the screen.

off

Low

Medium (default)

High

Caution: In the event of accident please make sure you backup your footage before using your dashcam again to prevent the loss of important video file due to the loop recording function. If the force was minor it will NOT trigger gravity sensor to lock video file automatically. The best practice and recommended to you, is to backup all necessary video footage after any event of accident before using your dashcam again to prevent the loss of important video files.

Time & Date Stamp

This stamp's menu allows you to choose whether Date & Time is displayed at the bottom of the video or not. The Date & Time is synchronous with your phone's settings.

By default it is ON.

You can choose between:

On (default)

off

Date Format

This feature will allow you to set your preferred date format.

You can choose between:

YYYY/MM/DD

MM/DD/YYYY

DD/MM/YYYY (default)

Car Number Display

This stamp's menu allows you to choose whether Car Number is displayed at the bottom of the video or not. By default it is Off.

You can choose between:

On

off (default)

Car Number

This feature will allow you to insert custom car number or vehicle ID to be stamped on video. 10 digits are available including all numbers and letters. Special characters are NOT allowed.

Parking Mode Settings

Note: BLAUPUNKT's custom-designed 3-Lead Hardwire Kit is required to use Parking Mode feature. You can contact us to purchase separately.

Parking Monitoring Collision Detection

This function always works with Time-lapse Recording function: (See how this feature works)

You can choose between:

off

Low

Medium (default)

High

- 1 When this feature is set to ON and **BLAUPUNKT's** 3-Lead Hardwire Kit is installed properly.
- 2 Then, when you turn OFF the car's engine and turn the key to the lock position.
- 3 Then the camera will STOP the continuous video recording and it will go into the time-lapse recording mode after 10 seconds.

Note: The screen will be OFF immediately when the camera goes into the timelapse recording mode. If you press the button, the screen will turn ON for 6 seconds and turn OFF again.

- 4 Now while this time lapse is being recorded, if someone hits your car and if the impact reaches the presetting Gravity sensor level, then the camera will stop the time-lapse recording and start to record 30 seconds continuous video instead, save and lock that video in Locked folder. Then it returns to time-lapse recording again until the hardwire kit is in low voltage protection mode.
- 5 Now when you start your car for the next time, the camera will automatically STOP the time-lapse recording and quit Parking Mode. Then it will go into normal video mode automatically to start the loop recording.

Time-lapse Recording

Time Lapse recording mode allows you to capture specific images per second at a much lower rate. So when you combine and play those images at the normal 30fps rate, everything seems to be moving faster in time lapse.

off

1fps (Smoothest)

2fps (Smoother)

5fps (Smooth)

Note: Time-Lapse is 5 fps by default. It will stay ON all the time even after camera restarts. So all your videos will be in time-lapse speed (Faster Playing). It is also programmed to set to OFF, but in this case, the dash cam will Power OFF automatically to save car's battery to start your car for next time.

Parking Mode Timing

This feature allows you to set a duration for Parking Mode. In parking mode, the camera will go into time lapse recording. When time is out, the dashcam will power off to avoid draining the car battery out. However, if the camera detects a collision, it will power on again automatically and record 30-second video at the normal 30fps rate until the hardware kit is in low voltage protection mode. To save your car battery and make sure enough power to start your car, 12 hours is recommended.

You can choose between:

12 Hours (default)

24 Hours

48 Hours

General Settings

WiFi Name

This feature will allow you to insert custom WiFi name for your **BLAUPUNKT** dashcam. Name only supports 6-30 digits including all numbers and letters. Special characters are NOT allowed. The dash cam will restart automatically after you finish the change.

WiFi Password

This feature will allow you to insert custom WiFi password for your **BLAUPUNKT** dashcam. Password only supports 8-16 digits including all numbers and letters. Special characters are NOT allowed. The dash cam will restart automatically after you finish the change.

Format

This feature will allow you to format inserted memory card, all the data will be deleted. You can check the storage of inserted memory card into the camera.

- Total: (Memory Card Capacity)
- Left: (Free Space in memory card)

Default

Here you can restore all the settings to factory default settings.

Camera Version

Here you can check the current firmware version installed on your camera. You will need this information in the future to check if newer version of firmware is available.

RESETTING THE CAMERA

Resetting Hardware & Software are two different things.

① Reset The Hardware/Camera

Long press and hold Power button for 3-4 seconds or cut off the power supply to reset the dashcam if the dashcam is freezing or stuck with no response. This will restart the camera.

② Setting Firmware/Camera to the default settings

If you get stuck with any settings or if you would like to set all settings back to factory default, please long Press Snapshot/Default Button and hold it for 3-4 seconds or go to Settings of **Blaupunkt IN** App to reset. This will restart the camera.

HOW TO PLAYBACK/TRANSFER VIDEOS TO PC/MAC/Smart Phone?

- Insert memory card directly to your PC/MAC to view or download them.

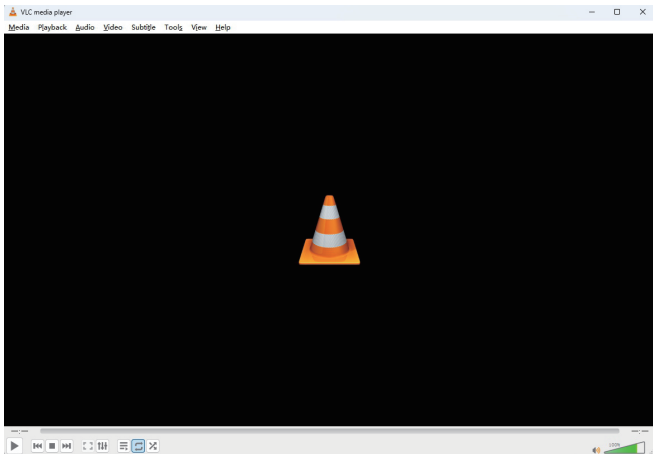
There are 3 folders in mSD card as below:

PICTURE_F: pictures/photos taken by camera

VIDEO_F: loop recording /time-lapse recording videos taken by the camera
(the time lapse videos ends with tlp)

VIDEO_F_LOCK: Locked & protected videos taken by the camera when gravity sensor got activated or manually lock both in Video Mode and Parking Mode

- We recommend VLC Media Player to view your videos. You can get it free at www.videolan.org



NOTE: Do NOT use Windows Media Player. Sometimes your video playback will lag.

- **WiFi:** You can also connect **BLAUPUNKT DC 606** to your smart phone directly by using built-in Wi-Fi feature. (See Page 12)

There are 4 folders in **BLAUPUNKT IN** App as below:

Loop- loop recording taken by the camera

Locked-Locked & protected videos taken by the camera when gravity sensor got activated or manually lock both in Video Mode and Parking Mode

Parking-time-lapse recording videos taken by the camera

Snapshot-pictures/photos taken by the camera

CAMERA SPECIFICATION

Screen	1.47" IPS Screen
Lens	140° diagonal A+ Full HD Wide Angle
Video Resolution	Full HD 1920X1080P
WiFi	Built-in
Photo / Video Format	JPEG / ts
Gravity Sensor	Built-in 3-Axis Impact Accelerometer Gravitational Sensor to lock & protect current video
Snapshot	Support
Multi Language Support	Follow Phone Language
Loop Recording	Support - seamless recording
Parking Mode	Support - 24hrs Auto Trigger Parking Mode
Time-lapse Recording	Support (hardwire kit is required)
Car Number Display	Support
Voice Prompt	Support
Emergency Video Lock Button	Support
Memory Card	Micro SD Card UHS 3 Speed, Max Support 256GB
Anti Flicker	50HZ
Input Power Supply	DC 12-24V input/ DC 5V/ 1.5A output
Battery Capacity	Built-in button cell
Microphone/Speaker	Built-in
Auto Power ON/OFF	Support
Sound Recording	Support
Time & Date Stamp	Support
Net Weight	63g
Dimension (W X H X D)	95X38X21mm

Note: Specification may change due to upgrade without prior notice.

TROUBLE SHOOTING

Q1. Dashcam can't power on

- a. Please make sure if dashcam is correctly connected with the provided car charger or 3-Lead Hardwire Kit. Since the built-in cell button is to save the last file in emergency, power on with provided car charger or 3-Lead Hardwire Kit is suggested. ONLY use the car charger or Hardwire Kit that come with the device, do NOT use a standard vehicle USB port.
- b. Let the DashCam stay charging for about 10 minutes, sometimes due to storage and delivery, the battery may run completely flat, This is normal.

Q2. Stop recording or "Card Full" Error Message/Voice Prompt

- a. UHS 3 or higher micro SD card is recommended. Micro SD card specification varies from one brand to another, which may not function as expected when using with DVR. Please test for micro SD compatibility before purchasing micro SD card.
- b. Usually caused by too many "locked" files
Go to Mobile APP settings, Format, delete all data. If road conditions are too bumpy, this may also cause locked files, lower the G-Sensor to Low.
- c. Power off dashcam with long press Power button or unplug the power cord to restart.

Q3. "Abnormal Card" Error Message

- a. Please confirm that the micro SD Card is inserted correctly and "clicks" to lock. If not, the SD Card is most likely inserted wrong.
- b. Format SD card from mobile APP settings.
- c. Replace UHS 3 or higher micro SD card

Q4. Date&Time are incorrect

- a. Restore factory default from the mobile APP Settings.
- b. If the internal battery runs completely flat, then the dashcam need to be fully charged.
- c. Restart the dash cam and connect with smart phone to synchronize the date & time.

Q5. Blurry video or picture or horizontal stripe interference on image

- a. Make sure all protective adhesive is peeled off the lens.
- b. Please clean the lens with soft cotton cloth and don't touch the lens. No dirt and finger print.
- c. The quality will be affected in front lighting and back lighting environment.
- d. Make sure to power dashcam with the provided car charger or 3-Lead Hardwire Kit.

Q6. Built-in battery can not support recording.

This is normal, built-in button cell is small, and designed to save footage when the unit loses power.

Q7. The device has frozen after quick-operating press.

Please wait at least 1 or 2 seconds to finish your last press before you start the next one, do NOT press buttons thick and fast.

Q8. The device has frozen/stopped working after recording a while

- Check if you format SD card using the mobile APP before first use.
- We always recommend that you make your purchase from a reputable vendor and steer from generic brands.
- Check the speed of the micro SD card. UHS 3 or higher is recommended for the highest data transfer, especially if the file size is larger.
- Power off dashcam with long press Power button or unplug the power cord to restart.

Q9. I find no files while for the camera when attempting to play back a file

- Check if the capacity of SD card is occupied by many "locked" files and not enough. Go to Mobile APP settings, Format ,delete all data.
- The files may have been overwritten in a record cycle(looping).
- There may be some corrupt data sectors on the SD card, please format the SD card using the mobile APP.
- Replace UHS 3 or higher micro SD card if still no videos found in the memory card.

Q10. Can't play back files(.ts and .jpg)

The computer does not have the proper codec to play this file. We recommend VLC Media Player to view your videos.

Q11. My memory card has degraded and needs to be replaced.

All micro SD memory cards wear out after they are overwritten over and over for long time. Periodically formatting the card can extend the lifetime and improve performance. Owing to the dashcam records continuously, you may need to replace the memory card periodically. Your dash cam detects memory card errors automatically and alerts you when it is time to format or replace your memory card.

You can take these actions to help extend the lifetime of the memory card.

- Format the memory card at least one time every three months. We recommend to format every month for recording stability.

- b. If the dashcam gives a memory card error message or voice alert, first try to format the memory card and then, if necessary, replace the memory card.
- c. Turn off the dashcam when your vehicle is not in use
- d. If your dashcam is not connected to an ignition- switched vehicle power outlet, you should turn off the dashcam when your vehicle is not in use to prevent the dashcam from recording. Transfer saved video footage to a computer. The memory card lasts longer when more free space is available on the card.
- e. Use a memory card with a higher storage capacity because higher-capacity memory cards are overwritten less frequently, they usually last longer.
- f. Use a high quality micro SD card with UHS 3 or higher speed.
- g. Purchase your memory card from a reputable brand vendor

Q12. I got no voice in the video, no G-Sensor, and no date and time.

There may be abnormal use to cause Loss of function, please set the factory default in the Settings of Mobile APP.

Q13. Camera gets hot while it is operating.

It is normal for the camera to run slightly hot, especially while it is recording high-resolution video or transmitting a WiFi signal.

Q14. My video playback on PC is lagging.

- a. You are viewing high-bit rate version of video files. Slower PC may have problem with faster data processing. Please record videos at lower resolution and try again.
- b. We recommend VLC Media Player to view your videos. You can get it free at www.videolan.org

Q15. My video recordings are choppy or incomplete.

- a. Use a high-quality memory card with UHS 3 or higher speed. A slower memory card may not record video quickly enough.
- b. If you are viewing videos on your smartphone using a wireless connection to the camera, try viewing them in another location with less wireless interference, or download videos to the smartphone.
- c. Transfer important recordings to a computer or smartphone, and format the memory card.
- d. If the dashcam gives a memory card error alert, first try to format the memory card and then, if necessary, replace the memory card.
- e. Update your dashcam to the latest software version.

Q16. My Dashcam can not connect with the Mobile App.

- a. Go back to your smart phone's Settings and check if connected with camera's WiFi
- b. Make sure your phone is not connected with Wireless Apple Car Play/ Android Auto. Wireless Apple Car Play/ Android Auto also connect to your phone through a WiFi hotspot. Please disconnect them temporarily while connecting your phone to dashcam to set up or view/ download videos from the dashcam.
- c. Make sure if inserted micro SD card is damaged or abnormal. Please replace UHS 3 or higher speed micro SD card.

Q17. Parking Mode feature is not working.

A separate Hardwire kit which is connected with the Fuse Box of the Car is required for Parking Mode. You can contact us to purchase separately.

Q18. The buttons cannot work.

It is normal for the buttons of WiFi dash cam cannot work after your smart phone connected with WiFi hotspot from WiFi dash cam. Please set the camera on your smart phone with WiFi connected.

Q19. The screen will turn OFF automatically in Parking Mode.

The screen is programmed to set to OFF immediately when the WiFi dash camera goes into the Parking Mode to save the car's battery to start your car for next time. If you press the button in Parking Mode, the screen will turn ON for 6 seconds and turn OFF again.

Q20. My Dashcam keeps powering ON and OFF continuously.

- a. Make sure if inserted micro SD card is damaged or abnormal. Please replace UHS 3 or higher speed micro SD card.
- b. Please check if you power on dashcam with the provided car charger or 3-Lead Hardwire Kit. Insufficient voltage and current will restart the dashcam continuously.

