



Dash camera DDPAI Z40 GPS DUAL 2.7K 1944p/30fps WIFI

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DDPAI Z40 GPS DUAL video recorder

Looking for a reliable car camera that will provide you with excellent image quality and safety? The DDPAI Z40 GPS video recorder will be the perfect choice! The device records videos in up to 1944p resolution and supports D2save technology, which allows you to save recordings to NAND flash memory in case of TF card failure. With 2 cameras, the product records your route from both the front and rear of the vehicle. The DDPAI app gives you convenient access to additional functions, and a special parking mode will allow you to take care of your car's safety even 24 hours a day (for this purpose you need to purchase a hardwire kit power adapter). The Z40 also has a built-in GPS module.

Excellent image quality

The DDPAI Z40 GPS video recorder will surprise you with its excellent image quality. The device is equipped with a SONY IMX335 sensor, so it can record richly detailed 2592x1944p 5MP videos with high sharpness - even in difficult lighting conditions. What's more, state-of-the-art Realcube imaging technology and advanced algorithms provide even more detail, greater brightness and vivid, natural colors.

Records from the front and rear

The Z40 GPS DUAL offers 2 cameras, allowing you to record simultaneously from the front and rear of the vehicle. The front camera

provides crystal clear, richly detailed HD video in 1944p, 1600p or 1080p. The rear camera can rotate 360° and is very easy to install. It is possible to mount it on the front or rear of the car - the choice is yours! The material obtained with it can be useful if, for example, someone invades your vehicle or there is a minor collision while parking - it will help determine the guilty party and receive possible compensation.

More storage options for your recordings

Have confidence that the recorded material will be saved regardless of the situation. This becomes possible through the use of D2save technology. How it works. If there is a failure of the TF card, the recordings can be stored in additional NAND flash memory. Then, as soon as the possibility arises, they will be transferred to the TF card again. This way you don't have to worry about losing your most important footage! The device supports TF cards of up to 128 GB and allows loop recording.

High-quality capacitor - greater safety of use

Instead of an ordinary battery, the DDPAI Z40 GPS camcorder has an excellent quality capacitor built-in, which ensures greater safety of use. It also makes the video recorder capable of working even in temperatures from -20°C to 70°C. That's not all! The capacitor allows recording for the last 3-4 seconds, even when the camera is turned off. This way you can be sure that you won't miss anything important!

Delightful design

The Z40 GPS camera impresses not only with its functionality, but also with its improved design. The shiny casing and rounded corners give it an elegant yet modern character. At the same time, the video recorder is small enough that you can place it by the windshield of your car without worry - it won't obstruct your view! What's more, the device is equipped with a 2-inch bright and easy-to-read IPS display, which supports video playback and allows you to review the most important functions.

Built-in GPS module

Gain convenient access to a wealth of useful information as you travel. The Z40 GPS video recorder has a built-in GPS module that accurately collects data on vehicle speed, route, location and driving time, among other things. Now you can quickly and conveniently check the distance traveled and more! You can also find out, for example, how many times you had to brake sharply or make a sudden turn during the entire trip. With DDPAI you will get a better idea of your driving style!

Sense Reality 2.0 effect - take your driving experience to a new level

Create breathtaking travel footage and feel like a professional rally driver. The DDPAI Z40 GPS video recorder offers a special SR (Sense Reality) effect that, combined with the built-in GPS module, accelerometer and 3-axis gyroscope, will take your driving experience to a whole new level. Your next car ride doesn't have to be boring at all - find out how much excitement it can give you!

Check out what the DDPAI app offers

Conveniently edit your recordings and share them with others. All you have to do is install the free DDPAI app! In it you will find a user-friendly video editor, with which you can easily edit your videos, supplementing them with special effects, filters or music. You can also watch your friends' recordings and exchange comments in the comments. What's more, built-in Wi-Fi allows you to download and watch videos at almost any time. Note: live preview is only available on models not exceeding the iPhone 12 PRO MAX due to a lack of updates.

Take care of your vehicle's safety

The video recorder supports parking mode, which will allow you to take care of your car's safety even 24 hours a day. When the vehicle is parked, the camera records in timelapse mode to then play back the video with the usual frame rate. The device also issues voice messages. If there is a risk of a collision while parking, the Z40 GPS will notify you immediately! To use the parking mode, you need to purchase the IPS smart power adapter (hardwire kit), which constantly charges the camera, allows uninterrupted monitoring and protects the vehicle battery from running out.

Reliable emergency recording

Have confidence that when an accident happens, you will always have access to key recordings. If there is a violent shock or sudden impact, the device's built-in accelerometer will be activated and the camera will automatically record a 10-second video and save it in a separate folder. You may need such footage when, for example, applying for insurance money. You no longer have to worry that the most important parts of the recordings will be accidentally overwritten!

Included:

Video recorder Z40

Holder

Car charger

Power cable

Z40 camera user manual

Installation tool

3M adhesive stickers

Electrostatic stickers

RC1 camera (rear)

Power cable

RC1 camera user manual

Manufacturer

DDPAI

Model

Z40

Color

Black

Dimensions

Front camera: 81 x 61 x 33 mm; Rear camera: 54 x 39 x 29 mm;

Input

5 V / 2 A

Processor

SigmaStar 8629Q

Lens

Front: 6 optical lenses and 1 IR, 140° field of view, F1.8 aperture; Rear: 5 optical lenses, 125° field of view, F2.0 aperture;

Matrix

Sony IMX335

G-Sensor

Built-in 3-axis gyroscope, built-in GPS

Memory

Compatible with TF cards up to 128 GB, loop recording supported

Wi-Fi

Wi-Fi / 2.4 GHz

Resolution

Front: 2592x1944p; Rear: 1920x1080p;

Preço:

Antes: € 126.0012

Agora: € 119.00

Atividades e lazer, Acessórios Automóvel, Acessórios Automóvel, Dash Cameras