Dash Cam DDPAI Z60 Pro 2026 3-CH

Model: Z60 Pro 2026 3-CH

Manufacturer: DDPAI

EAN: 6934915208395

Product Code: 1685021

R4,924

DDPAI Z60 Pro 2026 3-CH dash cam

Record your journey from three perspectives with the DDPAI Z60 Pro 2026 3-CH dash cam, equipped with a 4K front camera, a Full HD rear camera, and a 2K interior camera. The front camera records at a resolution of 3840 × 2160 at 30 fps with HDR or 2880 × 1620 at 60 fps with HDR, providing a detailed view of the road, even when driving at high speeds. The rear camera records footage at a resolution of 1920 × 1080 at 30 fps with HDR, while the interior camera records at 2560 × 1440 at 25 fps. Thanks to πLink technology, the devices synchronize their operation, allowing you to manage and preview footage from all three cameras via the DDPAI app.

Advanced sensors and clear images in various lighting conditions

The front camera uses a Sony STARVIS 2 IMX678 CMOS sensor with a resolution of 8.3 MP, while the rear camera uses a Sony STARVIS 2 IMX662 CMOS sensor with a resolution of 2.4 MP. Both cameras support HDR, and Realcube 2.0 technology enhances image optimization, helping to preserve details

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in both brighter and darker areas of the frame. The front F1.75 lens and rear F1.55 lens each offer a 138° field of view, while the MINI2X internal camera with an F1.5 lens covers a 123° field of view. NightVIS 2.0 technology with AI ISP image processing improves nighttime visibility and helps record events while the vehicle is parked. The AI ISP feature in time-lapse recording mode requires the use of a smart wiring kit.

4G connectivity and remote vehicle access

The option to add a 4G module allows for remote access to the dashcam via the DDPAI app. Users can view recordings, wake up the device, take photos, and track the car’s location in real time. If a collision is detected, the system can send notifications including the location, time of the incident, and a recording, making it easier to quickly assess the situation even when you’re not near the vehicle.

Geofencing and cloud storage

The geofencing feature allows you to set virtual boundaries and receive notifications when the vehicle enters or exits a specified area. The cloud album lets you automatically upload emergency recordings and photos, then conveniently view and download them via the DDPAI app. The manufacturer offers a 90-day trial period that includes a SIM card and a 30 GB data package. After the trial period ends, continued use of connectivity requires a subscription. Full 4G functionality requires the separate purchase of a 4G module and a smart wiring kit, which are not included in the listed package contents.

24/7 parking monitoring

The DDPAI Z60 Pro 2026 3-CH offers a time-lapse recording mode at 5 fps, which allows you to record long parking sessions while using less storage space. Collision detection mode automatically starts high-resolution recording upon detecting an impact, helping to preserve footage documenting the incident. The IPS power management system monitors the vehicle’s voltage, reducing the risk of excessive battery discharge. Its operation requires the use of a smart wiring harness, which enables monitoring functions while the vehicle is parked.

Intelligent driver assistance and route control

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The ADAS 2.0 driver assistance system provides warnings about the vehicle ahead starting to move and about driver fatigue, promoting safer driving. Voice control allows you to take a photo by saying “Take a photo,” and the device also records a 10-second video clip covering 5 seconds before and 5 seconds after the photo is taken. The built-in GPS module records information about the route, time, speed, and location, which can be viewed in the DDPAI app. This makes it easier to review your trip history and check details about a specific trip.

Fast connectivity and convenient operation

The 5 GHz Wi-Fi module with Wi-Fi Turbo technology speeds up the upload and download of recordings and makes it easier to play them back on your smartphone. Bluetooth BLE 5.1 facilitates connection setup, and after the initial pairing, it allows for quick connection to the dashcam’s Wi-Fi network. The device supports AI.265 and H.264 encoding and saves recordings in MP4 format. The 3-inch screen makes operation easy, and the SR 2.0 driving effect displays dynamic data and trip-related information.

Dual storage and reliable performance

D²save 2.0 technology provides 32 GB of internal eMMC storage and the option to expand storage with a microSD card up to 512 GB. In the event of a memory card failure, recording can automatically switch to internal storage, helping to protect important footage. The built-in three-axis G-sensor detects G-forces, while the supercapacitor enhances the device’s reliability and enables operation in extreme temperatures. As a result, the dashcam offers additional protection for recordings and is designed to operate in varying conditions.

Compact design and complete set of accessories

The dashcam’s housing measures 83 × 64.7 × 36.5 mm, and the device weighs 190 g. Power is supplied via a USB-C port, and a separate connector allows for connecting a rear camera. The kit includes a 3.5-meter power cable for the front camera, a 5.5-meter extension cable for the rear camera, and additional cables and an adapter for installing three cameras. The supercapacitor supports device operation at temperatures ranging from -20°C to 70°C, while the permissible storage temperature ranges from -40°C to 85°C. A microSD card is not included in the package, so you’ll need to purchase one separately if you need it to save recordings.

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Included in the set

- Front camera
- Rear camera
- Interior camera
- Cable concealer
- 3.5 m front camera power cable
- 5.5 m rear camera extension cable
- Car charger
- 3M adhesive tape
- Electrostatic sticker
- Warning sticker
- πLink cable
- 1-to-2 splitter cable
- 0.3 m power cable
- 6 m power cable
- User manual
- Installation guide

Manufacturer	DDPAI
Model	Z60 Pro 2026 3-CH
Device type	Three-camera dash cam
Power supply	5 V / 2 A
Front camera resolution	3840 × 2160 at 30 fps HDR; 2880 × 1620 at 60 fps HDR
Rear camera resolution	1920 × 1080 at 30 fps HDR
Interior camera resolution	2560 × 1440 at 25 fps
Front camera sensor	Sony STARVIS 2 IMX678 CMOS, 8.3 MP
Rear camera sensor	Sony STARVIS 2 IMX662 CMOS, 2.4 MP
Interior camera sensor	MINI2X
Front lens aperture	F1.75
Rear lens aperture	F1.55
Interior lens aperture	F1.5

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Front camera field of view	138°
Rear camera field of view	138°
Interior camera field of view	123°
Video encoding	AI.265, H.264
Video format	MP4
G-sensor	3-axis
Supercapacitor	Yes
Supported memory cards	microSD up to 512 GB
Wi-Fi	5 GHz Wi-Fi Turbo
Bluetooth	BLE 5.1
Supported satellite systems	GPS, BDS, GLONASS, GALILEO, QZSS
Display	3"
Power connector	USB-C
Dimensions	83 × 64.7 × 36.5 mm
Weight	190 g
Operating temperature	-20°C to 70°C
Storage temperature	-40°C to 85°C

Information about data generation: https://dataact.innpro.pl/DDPAI/6934915208395, GPSR Link: https://psr-assets.innpro.pl/car_accessories/sg_car_accessories_video_recorders.pdf, PPWR: https://ppwr.innpro.pl/en/ddpai, Gross weight: 1250, Net weight: 1360, Box length: 22,50, Box width: 14,50, Box height: 11,50, Last delivery: 02.11.2026

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