DDPAI Z60 2026 Wi-Fi 4K + 1080p Dash Cam

Model: Z60 2026 Dual 4G

Manufacturer: DDPAI

EAN: 6934915208098

Product Code: 1685020

R4,408

DDPAI Z60 2026 Dual 4G dash cam

Ensure accurate documentation of every trip with the DDPAI Z60 2026 Dual 4G dash cam, which records footage from two cameras simultaneously. The front camera records in 4K UHD resolution (3840 × 2160) at 30 fps or 2.5K (2560 × 1440) at 60 fps, while the rear camera records in Full HD resolution (1920 × 1080) at 25 fps. Dual HDR technology helps capture detailed footage in varying lighting conditions, making it easier to record road situations. The front lens offers a 142° field of view, and the rear lens a 125° field of view, allowing the device to cover a wide area in front of and behind the vehicle. Recordings are saved in MP4 format using H.265 or H.264 encoding.

Smart features to support driving safety

The dashcam is equipped with a three-axis G-sensor that detects G-forces, helping to identify events requiring special attention. The ADAS driver assistance system provides warnings when the vehicle ahead starts moving and when the driver shows signs of fatigue. Voice control allows you to take a

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photo by saying “Take a photo,” making it easier to operate the device without having to touch it. The built-in GPS module and support for GNSS systems—including GPS, BDS, GLONASS, GALILEO, and QZSS—enable the recording of location data. This allows you to access route-related information through the DDPAI app.

Wireless connectivity and convenient access to recordings

The DDPAI Z60 2026 Dual 4G supports Wi-Fi 6 Turbo on the 5 GHz band and Bluetooth BLE 5.4, enabling wireless communication with your smartphone. Control via the DDPAI app allows you to conveniently operate the dashcam and access recorded footage. The 3-inch screen with a resolution of 640 × 360 pixels makes the device easy to use, and the built-in microphone and speaker support audio functions. You can use a microSD card with a capacity of up to 512 GB to store recordings, allowing you to collect a large amount of footage from your daily drives.

4G connectivity and remote vehicle monitoring

Thanks to 4G support, the dashcam can use cellular connectivity, expanding the capabilities for remote vehicle monitoring. Through the DDPAI app, you can remotely access the device and recordings, as well as use the vehicle monitoring feature while the vehicle is parked. The kit includes a 4G Cloud Box module, a SIM card, and the components needed for installation, including the DC002 Hardwire Kit. This solution enables the use of features related to cellular connectivity and parking monitoring. The availability of specific network services may depend on the device’s configuration and connectivity conditions.

Compact design and reliable power supply

With dimensions of 83 × 64.7 × 36.5 mm and a weight of 192 g, the housing allows for convenient installation of the dashcam in a vehicle. Power is supplied via a USB-C port, and the supercapacitor ensures reliable operation under varying temperature conditions. The device is designed to operate at temperatures ranging from -20°C to 70°C, while during storage it can be exposed to temperatures ranging from -40°C to 85°C. The kit includes power cables, a car charger, mounting hardware, and a cable-hiding tool to facilitate the installation of both cameras.

Included in the set

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- Front camera
- Rear camera
- Cable installation tool
- 3.5 m front camera power cable
- 6 m rear camera extension cable
- Car charger
- 3M adhesive tape
- Electrostatic sticker
- Warning sticker
- 4G Cloud Box module
- SIM card
- SIM card tray
- SIM card removal pin
- 4G Cloud Box module user manual
- DC002 Hardwire Kit
- User manual

Manufacturer	DDPAI
Model	Z60 2026 Dual 4G
Front camera resolution	3840 × 2160 at 30 fps; 2560 × 1440 at 60 fps
Rear camera resolution	1920 × 1080 at 25 fps
HDR	Dual HDR
Front camera field of view	142°
Rear camera field of view	125°
Front lens aperture	F1.8
Rear lens aperture	F2.0
Video encoding	H.265, H.264
Video format	MP4
G-sensor	3-axis
Cellular connectivity	4G
Parking monitoring	Yes
GPS	Built-in

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App support	Yes
Wi-Fi	5 GHz Wi-Fi 6 Turbo
Bluetooth	BLE 5.4
Supported satellite systems	GPS, BDS, GLONASS, GALILEO, QZSS
ADAS system	Lead vehicle departure alert, driver fatigue alert
Voice control	“Take a photo”
Supported memory cards	microSD up to 512 GB
Display	3"
Display resolution	640 × 360 pixels
Microphone	Yes
Speaker	Yes
Supercapacitor	Yes
Power connector	USB-C
Dimensions	83 × 64.7 × 36.5 mm
Weight	192 g
Operating temperature	-20°C to 70°C
Storage temperature	-40°C to 85°C

Information about data generation: https://dataact.innpro.pl/DDPAI/6934915208098, GPSR Link: https://psr-assets.innpro.pl/car_accessories/sg_car_accessories_video_recorders.pdf, PPWR: https://ppwr.innpro.pl/en/ddpai, Gross weight: 810, Net weight: 800, Box length: 22,00, Box width: 14,00, Box height: 6,00, Last delivery: 02.11.2026

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