

DDPAI Z60 Pro 2026 Dash Cam

Gamintojas: **DDPAI** · Modelis: **Z60 Pro 2026** · EAN: **6934915208388** · Prekės kodas: **609305**



153,90 €

Kaina su PVM

Be PVM: 127,19 €

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt



Aprašymas

DDPAI Z60 Pro 2026 Dash Cam

The DDPAI Z60 Pro 2026 dashcam is a dual-channel dashcam system that records front-facing video at up to 4K 3840 × 2160 resolution at 30 fps with HDR, and rear-view footage in Full HD 1920 × 1080 at 30 fps with HDR. The front camera uses an 8.3-megapixel Sony STARVIS 2 IMX678 sensor, while the rear camera is equipped with a 2.4-megapixel STARVIS 2 IMX662 sensor. The model also offers a 2880 × 1620 mode at 60 fps, a 3-inch screen, fast 5 GHz Wi-Fi, Bluetooth 5.1, support for microSD cards up to 512 GB, and a multi-system GNSS module. Rounding out the package are wide-angle lenses with a 138° field of view, a 3-axis G-sensor, and a supercapacitor, making the device suitable for everyday use in a car.

STARVIS 2 Sensor and HDR - More Details in the Recordings

The DDPAI Z60 Pro 2026's front camera uses a Sony STARVIS 2 IMX678 sensor with a resolution of 8.3 MP and an F1.75 lens, allowing it to capture detailed footage in 4K quality. HDR technology helps maintain clarity in both bright and darker areas of the frame, which is important, among other things, when driving in changing lighting conditions. You can also choose to record at 2880 × 1620 at 60 fps with HDR, which ensures smoother video and makes it easier to analyze dynamic situations on the road. The 138° field of view, meanwhile, allows you to capture a wide section of the road without needing to use a very extreme wide-angle effect.

Full HD Rear Camera - Monitor What's Behind Your Car

The included rear camera uses a 2.4-megapixel STARVIS 2 IMX662 sensor and records in Full HD 1920 × 1080 at 30 fps with HDR support. The bright F1.55 lens and 138° field of view allow it to capture a wide area behind the vehicle, enabling the dashcam to record events from two directions simultaneously. This solution provides more comprehensive footage of the trip and can offer additional information when clarifying the circumstances of a traffic incident.

5 GHz Wi-Fi, GNSS, and Generous Storage

The DDPAI Z60 Pro 2026 supports 5 GHz Turbo Wi-Fi, enabling fast wireless transfer of recorded footage to a compatible device. The built-in GNSS module works with GPS, BDS, GLONASS, GALILEO, and QZSS systems, providing access to location data while the dashcam is in use. Footage is recorded in MP4 format using AI.265 or H.264 encoding, and support for microSD cards with capacities up to 512 GB allows you to store a large number of recordings without having to frequently replace the storage media.

Supercapacitor, G-sensor, and User-Friendly Operation

Instead of a traditional battery, the DDPAI Z60 Pro 2026 uses a supercapacitor, which performs well in in-vehicle devices and allows the dashcam to operate at temperatures ranging from -20°C to 70°C. The built-in 3-axis G-sensor detects G-forces, providing the device with information about sudden changes in vehicle movement, while the 3-inch screen makes it easy to adjust settings and preview footage. The dashcam features a USB-C port, compact dimensions of 83 × 64.7 × 36.5 mm, and weighs 190 g, so it doesn't take up much space once mounted in the car.

Manufacturer	DDPAI
Model	Z60 Pro 2026
Power Supply	5 V / 2 A
Front Camera Resolution	3840 × 2160 px at 30 fps HDR
Alternative front camera mode	2880 × 1620 px at 60 fps HDR
Rear camera resolution	1920 × 1080 px at 30 fps HDR
Front Camera Sensor	Sony STARVIS 2 IMX678, CMOS, 8.3 MP
Rear camera sensor	Sony STARVIS 2 IMX662, CMOS, 2.4 MP
Front lens	F1.75, 4G3P
Front camera field of view	138°
Rear lens	F1.55, 2G4P
Rear camera field of view	138°
Video encoding	AI.265, H.264
Video format	MP4
G-sensor	3-axis
Supercapacitor	Yes
Supported storage	microSD card up to 512 GB
Wi-Fi connectivity	5 GHz Wi-Fi Turbo
Bluetooth	BLE 5.1
GNSS	GPS, BDS, GLONASS, GALILEO, QZSS
Display	3 inches
Power connector	USB-C

Operating temperature	-20°C to 70°C
Storage temperature	-40°C to 85°C
Dimensions	83 × 64.7 × 36.5 mm
Weight	190 g

Information about data generation: <https://dataact.innpro.pl/DDPAI/6934915208388>, GPSR Link: https://psr-assets.innpro.pl/car_accessories/sg_car_accessories_video_recorders.pdf, PPWR: <https://ppwr.innpro.pl/en/ddpai>, Gross weight: 660, Net weight: 631, Box length: 22,50, Box width: 14,00, Box height: 5,00

Techninė specifikacija

Specifications

Sandėlio grupė Car accessories/Video recorders/Video recorders [+2][-0]

Matmenys ir svoris

Matmenys (l × p × A) 22,00cm × 14,00cm × 5,00cm

Svoris 0,66kg