

DDPAI N5 Pro Dash Cam



Model: N5 Pro

Manufacturer: DDPAI

EAN: 6934915208166

Product Code: 1171168

R3,582

DDPAI N5 Pro Dash Cam

The DDPAI N5 Pro is a dual-channel dash cam that records footage from both the front and rear of the vehicle, allowing for better documentation of situations on the road. The front camera offers three recording modes: 4K@30 HDR, 4K@25 HDR, and 3K@60, and the F1.8 lens provides a wide 143° field of view. The device supports microSD cards with capacities up to 512 GB, Wi-Fi 6 at 5.8 GHz, Bluetooth 5.4, multi-system GNSS, and ADAS features. The package is rounded out by a 3-axis G-sensor and a supercapacitor, and the ability to use optional modules allows you to expand the dashcam's capabilities.

4K HDR or 3K at 60 fps

Depending on the situation, the DDPAI N5 Pro allows you to tailor the recording settings to the driver's needs. The 4K@30 HDR and 4K@25 HDR modes prioritize high image resolution, making it easier to spot details when reviewing the footage later. The 3K@60 mode, on the other hand, records at 60 frames per second, making it well-suited for capturing more dynamic situations on the

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road. The F1.8 lens with a 143° field of view captures a wide area in front of the car, and footage is saved in MP4 format using AI.265 or H.264 encoding.

GNSS and Driver Assistance Features

The DDPAI N5 Pro supports five satellite navigation systems: GPS, BDS, GLONASS, GALILEO, and QZSS. The dashcam also offers ADAS features, including an alert that notifies you when the vehicle in front starts moving, which can be useful while waiting at traffic lights or in traffic. Another feature is the driver fatigue alert, which provides additional support during longer trips. The built-in 3-axis G-sensor reacts to changes in G-force associated with sudden events while driving.

Fast Connectivity and Storage for Recordings

Wi-Fi 6 support in the 5.8 GHz band ensures fast wireless communication with the dashcam and facilitates access to recorded footage. The DDPAI N5 Pro also uses Bluetooth 5.4 (BLE), a wireless communication standard. Footage can be stored on a microSD card with a capacity of up to 512 GB, allowing you to choose the amount of available storage based on how frequently you use the camera.

Supercapacitor and Expandability

The DDPAI N5 Pro is equipped with a supercapacitor and is designed to operate at temperatures ranging from -20°C to 70°C, allowing it to function in the varied conditions found inside a car. The housing measures 102 × 62.5 × 31.3 mm, and standard power is provided by a car charger and a 3.5-meter cable. The dashcam also supports an optional hardwire kit, which expands the device’s connectivity options with the car’s electrical system. The model is also compatible with an optional IPS energy management system, a 4G module, and a radar module, allowing users to customize the setup according to their needs.

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Number of channels	front + rear
Front camera resolution	4K@30 HDR / 4K@25 HDR / 3K@60
Lens aperture	F1.8
Field of View	143°
Lens Construction	2G4P
Video Encoding	AI.265 / H.264
Video Format	MP4
G-Sensor	3-axis
Supported Memory Cards	microSD up to 512 GB
Wi-Fi	Wi-Fi 6, 5.8 GHz
Bluetooth	5.4 (BLE)
GNSS	GPS, BDS, GLONASS, GALILEO, QZSS
ADAS	Front Vehicle Departure Alert, Driver Fatigue Alert
Supercapacitor	Yes
IPS Power Management	Supported, optional
4G Module	Supported, optional
Radar Module	Supported, optional
Operating Temperature	-20°C to 70°C
Storage temperature	-40°C to 85°C
Dimensions	102 × 62.5 × 31.3 mm

Information about data generation: <https://dataact.innpro.pl/DDPAI/6934915208166>, GPSR Link: https://psr-assets.innpro.pl/car_accessories/sg_car_accessories_video_recorders.pdf, PPWR: <https://ppwr.innpro.pl/en/ddpai>, Gross weight: 1440, Net weight: 740, Box length: 21,50, Box width: 14,00, Box height: 6,00

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