ddpai MINI Pro

DDPai Dash Cam MINI Pro User Manual

Introduction

The DDPai Dash Cam MINI Pro is a compact and powerful dashboard camera designed to record your driving experience. It features 1296P resolution for clear video capture, Super Night Vision for low-light conditions, and a 330° rotatable lens for flexible recording angles. With built-in Wi-Fi and app control, you can easily manage settings and footage. Additional features include a 24-hour parking monitor, G-Sensor for emergency recording, and IPS power management to protect your vehicle's battery.

What's in the Box

- DDPai Dash Cam MINI Pro
- Car Charger
- Crowbar (for cable routing)
- User Manual
- 3M Adhesive Pads
- Electrostatic Film



Image: Contents of the DDPai Dash Cam MINI Pro package, showing the main camera unit, car charger, USB cable, crowbar tool, and adhesive mounts.

Setup

1. Prepare the Windshield

Clean the area of your windshield where you intend to mount the dash cam. Apply the provided electrostatic film to the cleaned area. This film helps protect your windshield and allows for easier removal of the adhesive mount if needed.

2. Mount the Dash Cam

Attach a 3M adhesive pad to the dash cam's mounting bracket. Firmly press the dash cam with the attached adhesive pad onto the electrostatic film on your windshield. Ensure the lens has a clear view of the road.



Image: The DDPai Dash Cam MINI Pro securely mounted on the car's windshield, positioned to capture the road ahead.

3. Connect Power

Connect the USB power cable to the dash cam and route it along the edge of the windshield and dashboard using the provided crowbar tool to tuck the cable neatly. Plug the car charger into your vehicle's cigarette lighter socket. The dash cam will power on automatically when the vehicle starts.

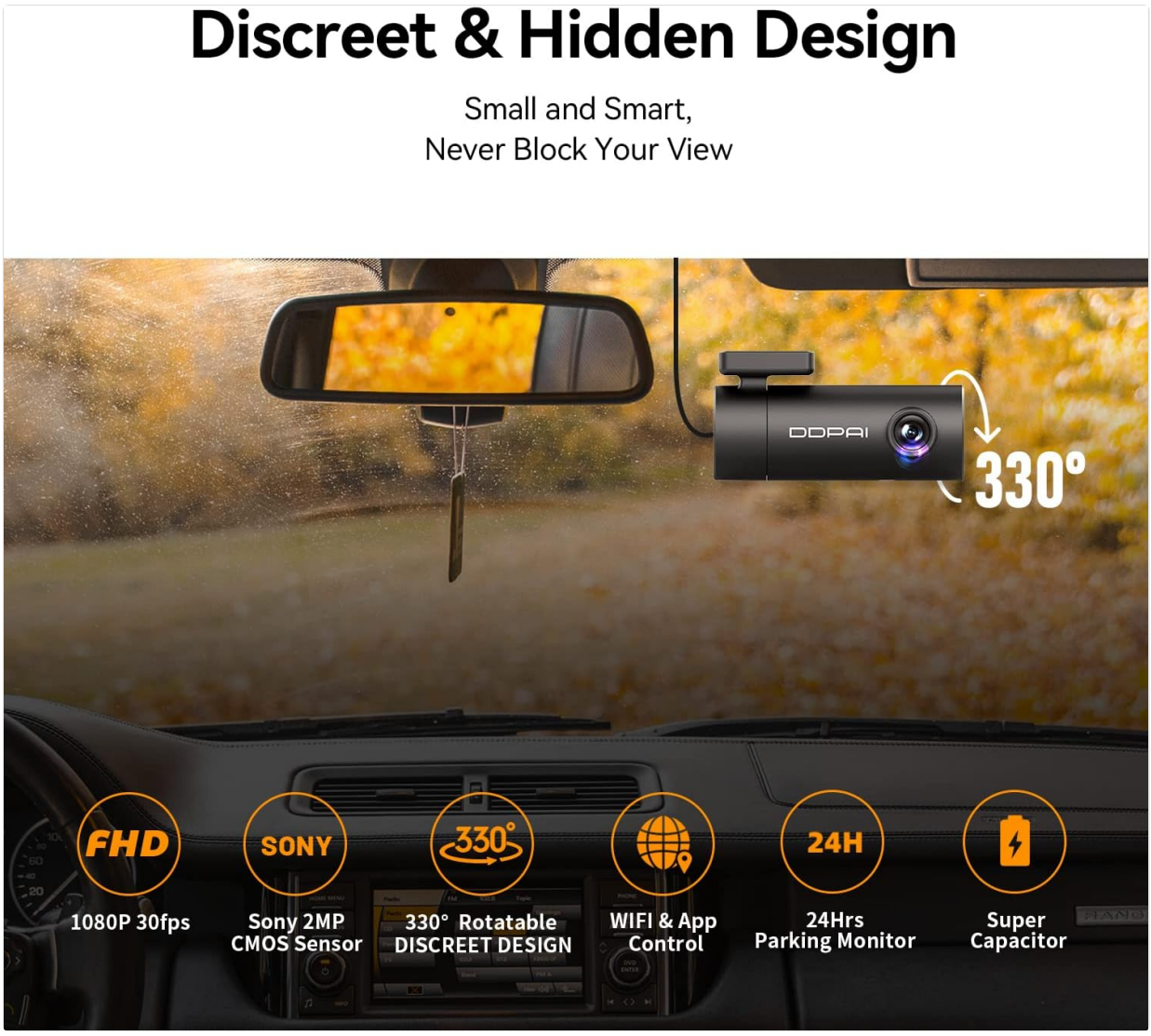


Image: The DDPai Dash Cam MINI Pro showing its rotatable lens and discreet design, along with icons representing its main features.

Operating Instructions

App Control

Download the "DDPAI" app on your smartphone or tablet. Connect to the dash cam's built-in Wi-Fi. Through the app, you can view a real-time video feed, playback recorded videos, manage settings, download footage, and share your driving experiences.

Video: DDPAI App Tutorial, demonstrating how to use the mobile application to control the dash cam, view footage, and access various features.

1296P Resolution Recording

The dash cam records at 2304×1296@25fps, capturing clear details such as license plates and road signs, which can be crucial for accident responsibility and insurance claims.

Super Night Vision

Equipped with 5 sets of HD optical lenses and an F2.0 large aperture, the MINI Pro enhances low-light performance, ensuring clear and detailed footage even in dimly lit environments for reliable evidence during nighttime driving.

330° Rotatable Lens

The lens can rotate 330°, offering flexibility to record either the road ahead or the interior of the vehicle, depending on your preference and needs.

24H Parking Monitor

When the vehicle is parked and the engine is off, built-in sensors detect motion or impact, triggering recording. The camera switches to low-power mode to conserve energy and saves detected events to a separate file. A hardwiring kit (ASIN: B074KDXCX1) may be required for continuous 24H monitoring.



Image: The 24H Parking Monitor feature is depicted, illustrating how the dash cam records events when the vehicle is parked and detects motion or impact.

G-Sensor (Emergency Accident Lock)

The integrated G-Sensor automatically detects sudden shakes or collisions. In such events, the dash cam locks the current video segment to prevent it from being overwritten, securing critical evidence.

Seamless Loop Recording

The dash cam continuously records video. When the memory card is full, it automatically overwrites the oldest files to make space for new recordings, ensuring uninterrupted operation.



Image: A visual representation of seamless loop recording, showing the continuous cycle of recording, filling the SD card, and overwriting the oldest files.

Media Management

SD Card Support

The dash cam supports up to a 256GB Class 10, U3 Speed Micro-SD Card (SD card not included). For smooth recording, a high-speed card is recommended.

Motion Detection & Parking Monitor

Start **recording automatically** or **locked the video when detects a motion or clollision**. Protect your car from stolen while parking with **MINI dash cam hardwire kit needed. (ASIN:B074KDXCX1)**



Image: A Micro-SD card being inserted into the dash cam, highlighting the recommended card specifications.

Specifications

Product Dimensions	1.4 x 3.42 x 1.7 inches
Item Weight	2.5 ounces
Item Model Number	MINI Pro
Batteries	1 Lithium Metal batteries required
Connectivity Technologies	USB, Wi-Fi
Special Features	App Control, Built-In WiFi, G-Sensor
Video Capture Resolution	1296p
Mounting Type	Windshield Mount
Field Of View	330 Degrees

Warranty and Support

The DDPai Dash Cam MINI Pro comes with an 18-month warranty. A 7-day return policy is available, and returns are accepted on defects. For quick 24/7 live email customer support, please contact servicecenter@ddpai.com.