



70mai Dash Cam A800S + A800S-1 | Dash Camera | 4K, GPS, WiFi



link to the product:

<https://www.batna24.com/gb/p/recorders/70mai-dash-cam-a800s-a800s-1-dash-camera-4k-gps-wifi>

Price: **761.86 zł** gross / 619.40 zł net

70mai

Manufacturer: 70MAI

Referention number: DNXXGGHOLFRMMGJ



Product features

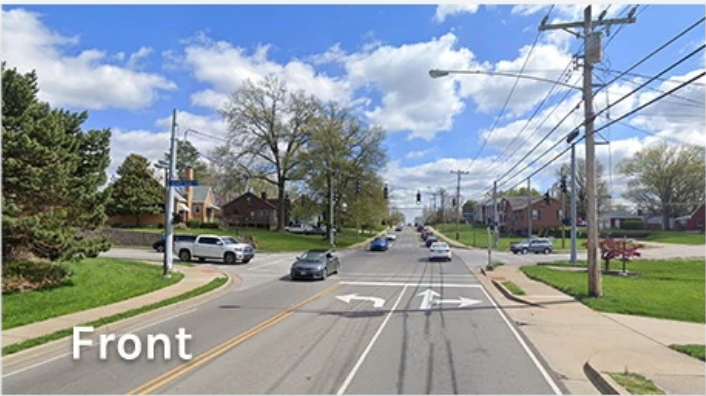
Additional accessories	Wiring Crowbar
Height	363 mm
Charging device	Yes
Width	888 mm
Depth	598 mm
Languages support	English
Cables included	Power
Battery capacity	500 mAh
Night mode	Yes
Aperture range (F-F)	1.8 - 1.8
Recording	Yes
Parking assist	Yes
Number of cameras	2
Main camera sensor	IMX415
IFU / User manual	Yes
Operating temperature (T-T)	-10 - 60 °C
Video loop recording	Yes
Package type	Box
Main camera resolution (numeric)	3840 pixels
Maximum frame rate	30 frames per second
Self-adhesive tape	Yes
Time lapse mode	Yes

Audio recording	Yes
Display diagonal	3 "
Interior camera viewing angle	130 °
Power source type	Battery
HD type	4K Ultra HD
Main camera viewing angle	140 °
Product colour	Black
Built-in display	Yes
Position location	Yes

Full product description

Car DVR Xiaomi 70mai Dash Cam A800S A800S-1

The **A800S** camera pushes the boundaries of image quality with the industry's highest resolution standard up to **4K Ultra High Definition (3840×2160)**, providing incredibly sharp images on the go. And with **the included 1080P reversing camera**, it provides additional insurance in the event of an accident.



Front Camera :
3840*2160



Rear Camera:
1920*1080



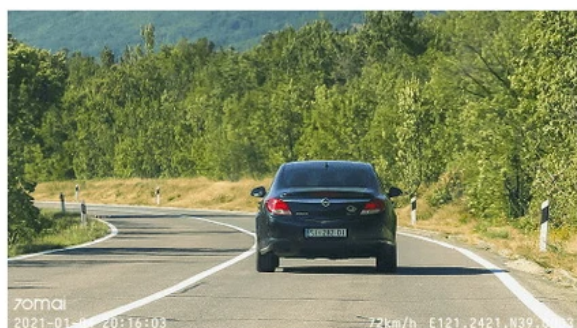
Exceptional image quality

The **A800S** uses **7 layers of F1.8** high-quality glass lens and a **Sony IMX415** sensor that processes footage faster for sharper, clearer images. The **new processor** also enables 4K image processing in just milliseconds.

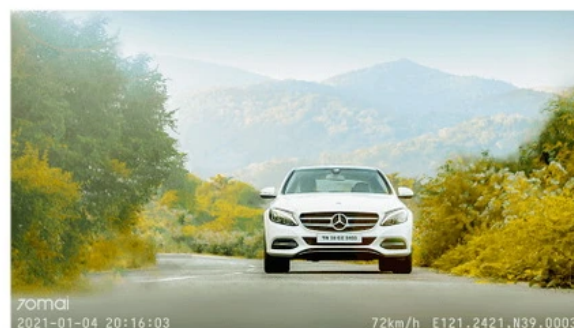


Dual-channel recording front and rear

Compatible with the **A800S** rear camera, the **A800S-1** allows you to record in two channels, providing comprehensive protection so you can drive with confidence. **The A800S uses loop recording** to continuously save old footage, so you won't run out of space on your memory card. Recorded videos can be checked and downloaded in the **70 mail app**.



Front Camera



Rear Camera

Enhanced functions

The 70mai A800S car DVR has improved features over the A800 it replaces. It has a large **3" screen**, g-sensor and built-in GPS. The camera comes with WiFi and app support for Android and iOS. The A800S camera has a built-in **advanced driver assistance system (ADAS)**.



The Lane-departure Warning System

Alert you when the car starts drifting from your lane by monitoring lane marks on the road.



Normal Driving

Under ADAS protection

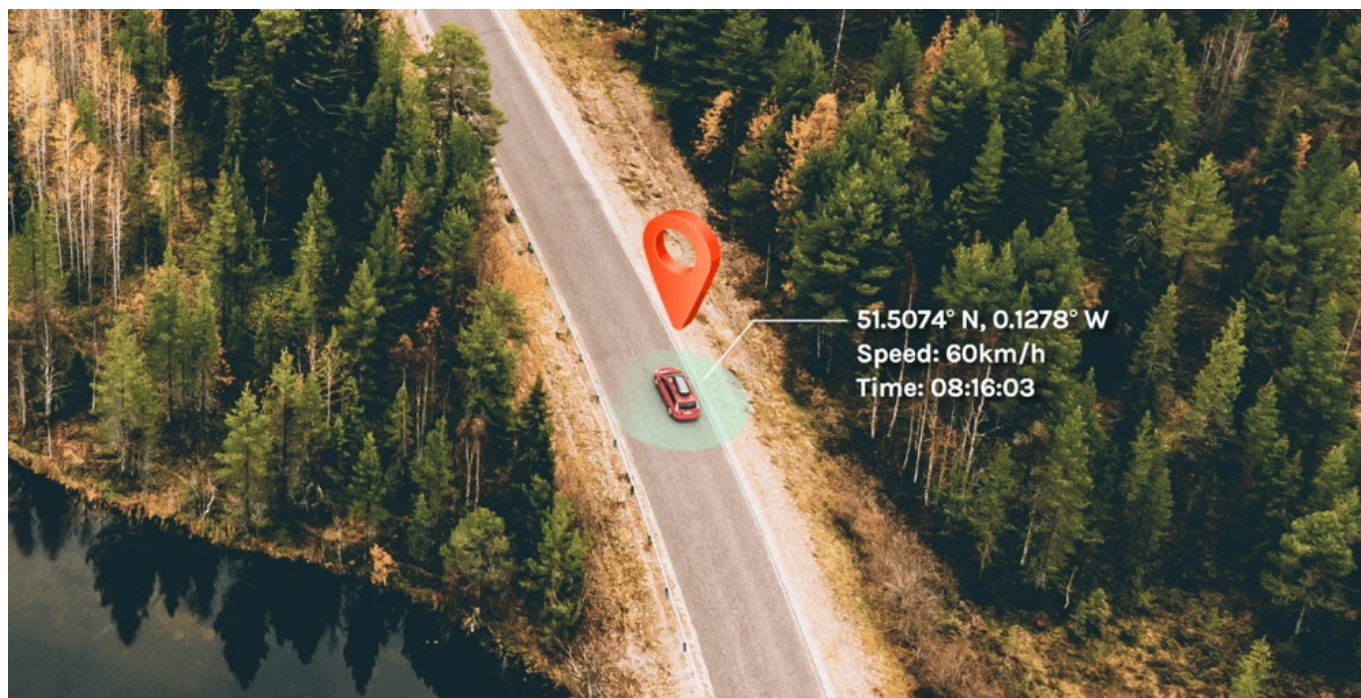


The Forward-Collision Warning System

Recognize vehicles ahead of you, calculating their speed and the space to prevent forward collisions.

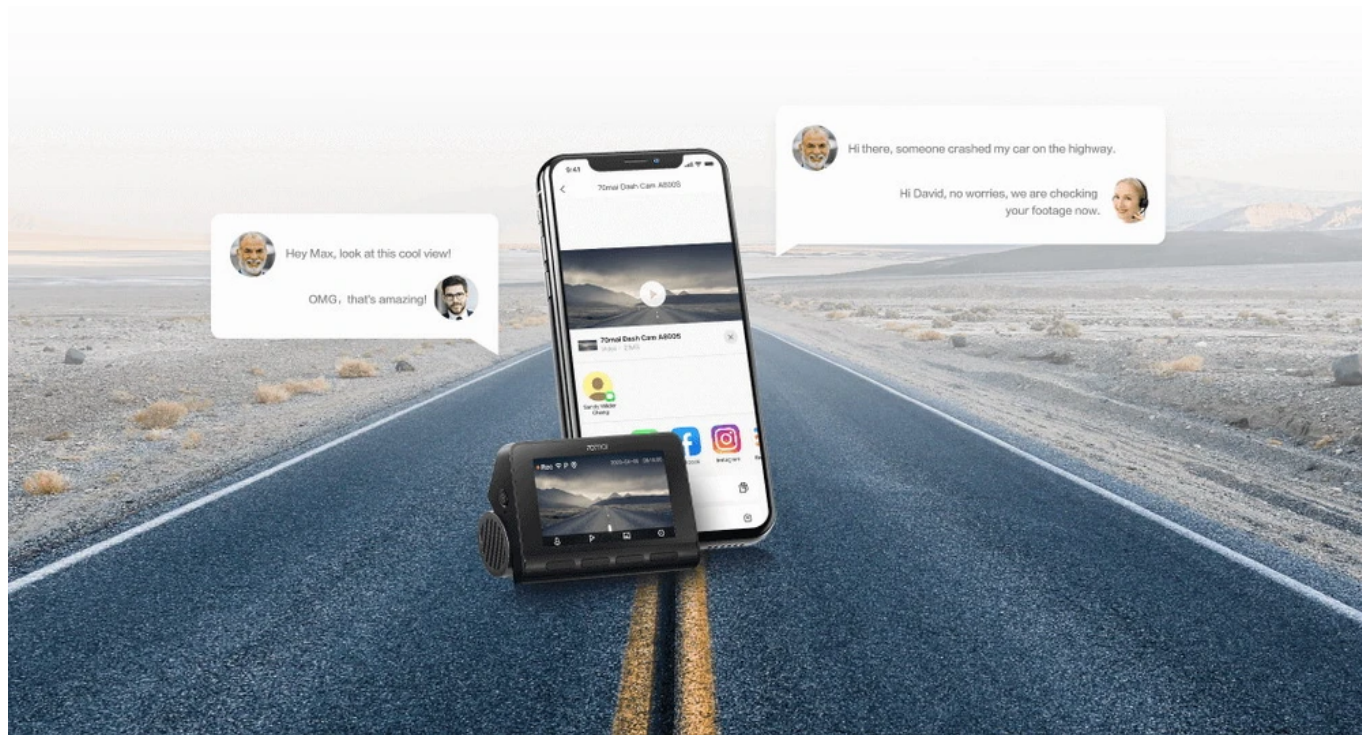
Built-in GPS and 24-hour surveillance

Tracks and displays real-time trip data including time, speed (km/h, mph) and coordinates. Tracks **the exact location of** an accident when it occurs, which is important for roadside assistance and insurance claims. The built-in **G-sensor** can detect sudden bumps or crashes when the car is stationary and will automatically start recording to record any events that occur. If a video of an accident is recorded, **the 70mai A800S car video recorder** will notify you with a voice alert when you turn it on.



App control and video streaming

Connect to the **70mai App** via the camera's WiFi to set up and control the camera, as well as manage, upload and share recordings. With the **70mai A800S**, sharing is no longer a problem. In the event of an accident, **share footage** with your insurance company to streamline the claims process. **Share your landscape videos** directly to social media including Youtube, Facebook, Instagram, VK, etc. while on the go, preserving beautiful memories wherever you are.



Key features

- Dual-channel recording for front and rear
- Excellent night vision
- Advanced Driver Assistance Systems (ADAS)
- 24-hour parking surveillance
- Built-in GPS
- Control and share recordings in the application