

Dashcams, model A6

A6 Compact 4G Dashcam



Screenless 2K 4G dashcam with a 1080p rear camera and 3 mA standby

The A6 is a compact, screenless 4G dashcam that records the road in 2K at 25 fps and the rear in 1080p. It has GPS and BeiDou, a 2.4 GHz Wi-Fi hotspot, a Cat 1 modem, parking monitoring with collision lock and takes microSD cards up to 512 GB. With the ignition off it sleeps at 3 mA or less.

2K front, 1080p rear

Both cameras record together at the standard 7 Mbps and 4 Mbps, with sound.

3 mA standby

Deep sleep with the ignition off draws 3 mA or less, about 0.07 Ah a day.

No screen, 72 × 65 × 69 mm

A compact unit behind the mirror, set up from the app.

About 96 hours on 512 GB

Both cameras recording, before loop recording overwrites the oldest file.

Video

Cameras	2 (front and rear)
Front camera	2K at 25 fps
Rear camera	AHD 1080p
Codec	H.264 (TS), with sound
Screen	None

AI safety

ADAS, DMS and BSD	Not available on this model
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Connectivity

Network	4G LTE Cat 1, Wi-Fi 2.4 GHz hotspot
4G bands	FDD B1/3/5/8, TDD B38/39/40/41
Positioning	GPS and BeiDou; route playback
Voice	Two-way voice, with an external microphone and 1.5 W speaker
Updates	From the card or over the air

Dashcam For Cars (D4C), a brand of SKYWONDER Technology Co., Ltd. +86 134 8099 6361 support@dashcamforcars.com

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Specifications may change with firmware and hardware version. Confirm before ordering.

<https://dashcamforcars.com/product/a6-4g-dashcam/>

Storage

Memory card	microSD up to 512 GB
Recording	Loop recording; parking monitoring with collision lock; 3-axis G-sensor

Power & build

Power input	12 V supply, 12–24 V range; ACC detection
Standby	max 3 mA in deep sleep, ignition off
Operating temperature	-20 °C to +70 °C
Size	72 × 65 × 69 mm
Controls	Snapshot button, voice button, reset

Last updated 2026-10-02. Request a quote: <https://dashcamforcars.com/contact-us/>