

# LT-A095DLWBG

## 2K + 1080P Dual-Lens Dash Camera

The Lamatel LT-A095DLWBG is a professional-grade dash camera designed to deliver reliable, high-definition recording for both personal and commercial vehicles. Equipped with a front 2K ultra-clear camera and a rear AHD 1080P camera, it captures critical driving details from multiple angles, providing essential evidence in case of incidents. Powered by the advanced Novatek NT96675 chipset and DDR3 memory, the LT-A095DLWBG ensures smooth video processing, stable performance, and high-quality imaging even in challenging lighting conditions. With integrated Wi-Fi, users can easily connect the dashcam to their smartphone for real-time previews, video downloads, and simple configuration through a companion app. The wide-angle dual-lens design provides extensive road coverage, while loop recording and G-sensor technology protect important files from being overwritten during collisions or sudden impacts. Its AHD rear camera makes it compatible with analog in-vehicle displays, making it a flexible choice for fleets, ride-hailing, taxis, and private cars looking for dependable dual-channel protection.



### Features

- Front 2K Ultra-Clear Recording (2560×1440 @30fps)
- Rear AHD 1080P Camera perfect for analog monitor integration
- Novatek NT96675 SoC for reliable, high-performance processing
- Built-in Wi-Fi for mobile preview and easy downloads
- Wide-angle lenses capture more of the road
- Loop recording & G-sensor for event protection
- Supports microSD up to 256GB

### Applications

- Fleet vehicles requiring front & rear recording with analog monitor support
- Personal cars wanting enhanced rear coverage and high-resolution front view
- Taxis or delivery vehicles needing evidence-grade footage

### Ordering Information

- LT-A095DLWBG: 2K + 1080P dual-lens dash camera (front 2K + rear AHD 1080P)
- LT-A215DLWBG-C: 4K + 1080P dual-lens (front ultra-HD 4K + rear 1080P)
- LT-A702KLWBG: Full HD single lens
- LT-A702KLWBG PLUS: 2K dual lens
- LT-A702KLWBG PRO: 4K ultra-HD single lens
- LT-A3076DLWBG: Dual-lens system: front 4K + rear 1080P
- LT-A3076DLWBG PRO: Three-lens system: front 2.5K + inside 1080P + rear 2.5K

### Specifications

Specifications	
Main Features	2K + 1080P dual-lens (front 2K + rear AHD 1080P)
Chipset (SOC)	Novatek NT96675
Front Sensor	GC4653 (2K)
Rear Sensor	AHD GC2083 (1080P, analog HD type)
Wi-Fi	Yes
Hardware & Video Performance	
Resolution	Front 2K (2560×1440) @30fpsRear AHD 1080P
Operating Frequency / RAM	640 MHz / DDR3 / 1GB
Lens	Wide-angle dual-lens
Storage	microSD (up to 128/256 GB typical)
Wi-Fi	2.4 GHz
Build & Connectivity	
Power	Li-ion / supercapacitor backup
Mounting	Standard windshield mount
Buttons	Physical controls + Wi-Fi

