

LT-A3076DLWBG

Dual Lens Ultra-HD Front Dash Camera with AHD 1080P Rear Camera

The Lamatel LT-A3076DLWBG is a high-resolution dual-lens dash camera designed for users who demand true 4K front recording and reliable rear coverage. Its front 4K ultra-HD lens captures every detail of the road with exceptional clarity, while the AHD 1080P rear camera provides dependable rear monitoring — ideal for both personal vehicles and fleet applications. Built around the powerful Novatek NT96670 chipset, the LT-A3076DLWBG ensures smooth video performance, precise image processing, and stable recording even in challenging lighting environments. With integrated Wi-Fi, drivers can easily preview, download, and share recordings from their smartphones without removing the memory card. The dashcam's wide-angle front and rear lenses offer maximum visibility, while loop recording and a built-in G-sensor protect vital footage during sudden impacts or collisions. Compact yet powerful, this model is a top choice for anyone seeking professional-grade recording quality with dual-channel security.



Key Features

- Front True 4K Ultra-HD Recording (3840×2160 @30fps)
- Rear AHD 1080P camera for reliable rear coverage
- Robust Novatek NT96670 SoC for smooth dual-channel recording
- Built-in Wi-Fi for app preview, configuration, and easy video sharing
- Wide-angle lenses for comprehensive front and rear visibility
- Loop recording & G-sensor to protect important files automatically
- Supports microSD up to 256GB

Applications

- Daily drivers needing clear front and rear video evidence
- Taxi and ride-hailing fleets seeking reliable dual-channel protection
- Delivery and service vehicles requiring front and rear incident documentation

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

Overview	
Main Features	Dual-lens system: Front 4K + Rear 1080P
Chipset (SOC)	Novatek NT96670
Front Sensor	GC4653 (4K)
Rear Sensor	—
Wi-Fi	AHD GC2083 (1080P analog rear)
RTC (Real-Time Clock)	Yes
USB Interface	Wi-Fi + likely Type-C / AHD rear
Hardware & Video Performance	
Resolution	Front 4K (3840×2160) @30fpsRear 1080P (AHD)
Operating frequency / RAM	(Not fully listed — but NT96670 implies ~900MHz / DDR3)
Lens	Wide-angle front + rear
Storage	microSD
Wi-Fi	2.4 GHz
Build & Connectivity	
Power	Li-ion / supercapacitor backup
Mounting	Standard windshield
Buttons	Simpler AHD rear camera

