

LT-A702KLWBG

Front Full HD 1080P Front Camera

The Lamatel LT-A702KLWBG is a reliable, entry-level dash camera designed to deliver clear and stable Full HD recording for everyday drivers. Equipped with a 1080P front camera, it captures essential details such as license plates, road signs, and driving conditions, helping users document incidents or disputes with confidence. Built around the proven Novatek NT96561 chipset, this dashcam provides smooth video performance while maintaining a compact and discreet design that integrates seamlessly into any vehicle interior. With built-in Wi-Fi, the LT-A702KLWBG makes it simple to view, download, and manage recordings directly from a smartphone app, eliminating the need to remove memory cards. Loop recording and G-sensor technology ensure that important footage is automatically protected in case of sudden impacts or collisions. Its lightweight, easy-to-mount design and simple user interface make it an ideal choice for drivers seeking a dependable and easy-to-use dashcam without unnecessary complexity.



Key Features

- Front Full HD 1080P Recording (1920×1080 @30fps)
- Powered by the reliable Novatek NT96561 SoC
- Built-in Wi-Fi for app preview, downloads, and settings adjustment
- Compact and discreet design for unobtrusive installation
- Loop recording & G-sensor for automatic event file protection
- Supports microSD cards up to 256GB

Applications

- Fleet operators needing crystal-clear front and rear video with reliable time stamping
- Rideshare, taxi, and delivery services requiring legally defensible footage
- Private vehicles seeking premium 4K image quality and robust event protection

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	Full HD (1080P) single-lens
Chipset (SOC)	Novatek NT96561
Front Sensor	GC2083 (1080P)
Rear Sensor	—
Wi-Fi	Yes
USB Interface	Micro-USB
Hardware & Video Performance	
Resolution	Front 1080P (1920×1080) @30fps
Operating frequency / RAM	Likely similar but entry-level
Lens	Wide-angle
Storage	microSD
Build & Connectivity	
Power	Li-ion battery
Mounting	Standard windshield mount
Buttons	Physical + Wi-Fi

