

# LT-A702KLWBG PLUS

2K Double Lens

LT-A702KLWBG PLUS dash camera. It features a 2K Double Lens configuration, with a main chipset model NT96655 and front/rear cameras using GC4653 and GC2083 sensors, respectively. It supports Wi-Fi with button functionality, GPS, and a SuperCapacitor option.

## Specification:

### Hardware

**Mode Configuration :** NT96565 with Front GC4653 and Rear GC2083, WiFi, button battery included; options available for GPS and Super Capacitor

**SOC:** NT96565

**Operating frequency/DDR:** 960MHz/DDR3/3L 1GB

**G-Sensor:** Three axis G-SENSOR high-precision sensor

**WIFI:** Support 2.4G HZ

**GPS:** Optional /Built-in

**Microphone:** Built-in high-sensitivity microphone pickup

**Horn:** 8  $\Omega$ /1W

**Indicator light:** A flashing blue light signals normal video recording, while a steady blue light signifies that recording has ceased. A solid red light denotes an active WIFI connection, whereas a flashing red light indicates no WIFI connectivity.

**Display:** None

**Physical Buttons/RESET:** 1 power button/Reset key

**Battery/Power supply type:** RTC button battery ML621/  
USB-Type-C plug supports 12V power supply

**Shell and Capability:** Plastic (PC+ABS) material, red colorless 3M glue/high temperature resistance and flame retardant

**TF card:** Support external expansion of 16G~256G TF card



### Front Camera

**Sensor:** GC4653

**Lens Angle:** D123/H105/V56

**Lens Stucture:** 2G4P F1.8

**HDR/WDR:** WDR

**Resolution/Frame:** 2560x1440P/30fps

### Rear Camera

**Sensor:** GC2083

**Lens Angle:** D140/H105/V59

**Lens Stucture:** 2G2P F1.8

**HDR/WDR:** WDR

**Resolution/Frame:** 1920x1080P/30fps



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## Software

**Loop recording:** Automatically initiate loop recording upon booting up, and the files will be overwritten in chronological order when the card is full

**Parking monitoring/Microfilm recording:** In the parking state, a vibration triggers immediate time-lapse video recording, and the step-down line needs to be detected for low power.

**G-SENSOR G-SENSOR:** vibration triggers automatic start-up and video recording, and it automatically shuts down after locking the encrypted file for preservation. The saved file will not be overwritten or deleted.

**Night Vision Function:** Starlight Night Vision

**APP:** Final CamX

**Voice Control:** N/A

**Shake Reduction:** Applicable

**Motion Detection:** N/A

**ADAS:** N/A

**Power Failure Protection:** The device can be powered off at any time; it features MP4 format with one-second storage technology that ensures the last video is saved even if the power is shut off directly.

## Others

**Recording Duration:** Optional 1 minute/3 minutes/5 minutes

**Recording Format:** Video encoding H.264,MP4

**Recording Quality:** 1440P,1080P,720P

**Video Playback:** Use the memory card or APP for playback, and to view, download, or share video files.

**Photo Format:** JPEG

**Recording Timestamp:** The date and time can be set to display in the recorded video file

**Focus Range:** 2m—infinite distance

**Image Effect Settings:** Exposure value/ white balance

**Language:** Supports 15 languages

**Delayed Shutdown:** Default



## Electrical Parameters

**Working Temperature:** -20~70°C

**Storage Temperature:** -30~85°C

**Working Voltage:** 7V ~ 19V

**Rated Current:** <0.8A

**Maximum Current:** <1.0A

**Start Time:** <8S

## Packing Information

**Product Size (mm):** 94x36x56

**Color Box Size (mm):** 190x140x55

**Packing Quantity (pcs/box):** 30

**Single Set Weight (g):** 465

**Bare Weight (g):** 68

## Package Content

**Main Unit**

**Power Cord**

**Rear Cam**

**User Guide**

