

1. GS98C Ultra HD GPS Dashboard Camera



Africa Longhorn GS98C is the newest GPS integrated Ultra HD dashcam powered by Ambarella chipset A7LA70 and Omnivision sensor. GS98C is the top choice for those who are looking for outstanding reliability, superb video quality and design with abundant features. Super slim alloy metal case finish makes it strong, smart and better for heat dissipation.

Taking advantage of powerful Ambarella A7LA70, GS98C supports up to 64G byte storage card and GPS Logger. Excellent video quality during day time and night time, applied with HDR (High Dynamic Range Imaging) technologies. Video resolution reach to 2304*1296/30fps, 1920*1080P/60fps which is the best choice for sports car, 4x4 SUV and game drives. Makes it easy to read signs and number plate even in a considerable distance and off road driving. The camera has a large 2.7 inch screen and 170 degree viewing angle. 4MP sensor is sensitive enough to take a 16M picture. It also allows users to mark important footage anytime by SOS button and save from overwriting in loop recording. ADAS (Advanced Driver Assistance System) features include LDWS (Lane Departure Warning System) and FCWS (Front Collision Warning System).

Technical Specifications

CPU: Ambarella A7LA70, Ambarella A7 car black box

Video Resolution: **2304*1296/30fps, 1920*1080P/60fps**; Video Format: MOV/H.264

Sensor: 4.0 Mega Pixels

Screen: 2.7 inch TFT LCD

Lens: **170 Ultra Wide Angle**

Photo Resolution: 16M; Photo Format: JPEG

Battery: Built-in Lithium Battery, 20mins stand along shooting

Motion Detection, Loop Recording, and **LDWS**

GPS Logger: Support

LDWS (Lane Departure Warning System): Support

FCWS (Front Collision Warning System): Support

HDR (High Dynamic Range Imaging): Support

Parking Mode: Support

Max Support 64GB TF Card

Unit Size: 84.8x48x17mm

2. GS90C Ultra HD GPS Dashboard Camera



Africa Longhorn GS90C is the latest GPS Ultra HD dashcam powered by Ambarella chipset A7LA70 and Omnivision sensor. GS90C is the top choice for those who are looking for outstanding reliability, superb video quality and design with abundant features. Super slim alloy metal case finish makes it strong, smart, and better for heat dissipation.

Taking advantage of Ambarella A7LA70, GS90C supports up to 64G byte storage card and GPS Logger. Excellent video quality during day time and night time, applied with HDR (High Dynamic Range Imaging) technologies. Video resolution reach to 2304*1296/30fps, 1920*1080P/60fps which is the best choice for sports car, 4x4 SUV and game drives. Makes it easy to read signs and number plate even in a considerable distance and off road driving. The camera has a large 2.7 inch screen and 170 degree viewing angle. 4MP sensor is sensitive enough to take a 16M picture. It also allows users to mark important footage anytime by SOS button and save from overwriting in loop recording. ADAS (Advanced Driver Assistance System) features include LDWS (Lane Departure Warning System) and FCWS (Front Collision Warning System).

Technical Specifications

CPU: Ambarella A7LA70, Ambarella A7 car black box

Video Resolution: **2304*1296/30fps, 1920*1080P/60fps**; Video Format: MOV/H.264

Sensor: 4.0 Mega Pixels

Screen: 2.7 inch TFT LCD

Lens: **170 Ultra Wide Angle**

Photo Resolution: 16M; Photo Format: JPEG

Battery: Built-in Lithium Battery, 20mins stand along shooting

Motion Detection, Loop Recording, and **LDWS**

GPS Logger: Support

LDWS (Lane Departure Warning System): Support

FCWS (Front Collision Warning System): Support

HDR (High Dynamic Range Imaging): Support

Parking Mode: Support

Max Support 64GB TF Card

Unit Size: 86x48.7x14.7mm

3. G52D Ultra HD GPS Dashboard Camera



Africa Longhorn G52D is a compact stylish design all-in-one dashboard camera which powered by Ambarella A7LA50 CPU and Omnivision sensor. G52D is one of the top choices for its abundant features outstanding reliability and unbeatable video quality. Video footage stamp options including date/time/speed/number plate/driver license. Alloy metal case finish makes it strong, smart, and better for heat dissipation.

Technical Specification:

CPU: Ambarella A7LA50

Video Resolution: WFHD(2560*1080P/30fps), Super HD(2304*1296P/30fps), FHD(1920*1080P/30fps)

Sensor: OV4689 (4 mega pixels)

Video Format: MOV/H.264

Photo Resolution: 16M

Screen: 2.0 inch LCD screen

Lens: 170 degree ultra wide angle

Interface: USB/HDMI/TV-OUT/AV IN

LDWS & FCWS: Support

Body Size: 52.7x54.5x16 mm

Main Features:

- 170 degree super wide angle lens
- GPS logger with position and speed footage
- ADAS (Advanced Driver Assistance System) support include LDWS (Lane Departure Warning System) and FCWS (Front Collision Warning System)
- Installation sucker cup includes socket charger, easy to fix and uninstall
- 2304*1296P FULL HD high definition resolution
- Advanced H.264 video compression technology
- 2.0 inch high resolution LCD, video play while recording
- Support HDMI high quality video transmission
- G-Sensor automatically keep emergency footage in safe lock folder
- Motion detection recording
- Seamless loop recording, no leak second
- Automatically switch on recording with car start up
- A key to lock function
- Double capacity storage memory support 64GB

4. G50 Full HD Smart Dashboard Camera



Africa Longhorn G50 is a smart design Full HD 1080P video recorder with 3.0M pixel camera sensor which is an ideal device for protecting users from road rage and crimes. It takes brilliant 1080p videos at 30fps through 170 degree, ultra wide angle 6-glass filter lens with H.264 compression for longer recording. Featured with WDR (Wide Dynamic Range) technology, G50 captures greater scene details at daytime and better depth in night time. On-board 2.0 inch screen is easy for setting and record monitoring. HDMI port can connect to TV directly for video and photo display. Support Max.32G TF card, motion detection and audio recording. G-sensor can automatically protect video footage from looping record. Alloy metal case finish with small screen, dark color make camera smart, stealthy, strong and better for heat dissipation. **A must have daily road safety box and a fun gadget for holiday.**

Technical Specifications

CPU: NT96650 Chipset and Mini Design

Video Resolution: 1920*1080P/30fps Full HD DVR

Video Format: Mov / H.264

Lens: 170 degree super wide angle lens, 4x digital zoom

Screen: 2.0 inch high resolution LCD

Photo Resolution: 12M 4032*3024 / 10M 3648*2736 / 8M 3264*2448

Wide Dynamic Range Imaging: support

Motion Detection / Looping Recording / G-sensor Function / Parking Mode

SOS: OK button

Video stamp: Car Number Plate, Date, Time

Audio: Built in microphone/speaker

Unit Size: 53x53x13mm

Accessories: User Manual, USB cable, Car Charger, Car Mount Kit

5. Africa Longhorn 700 Series Dual Lens Dashcam



AfricaLonghorn 700_E series Dual Lens Dashboard Camera is an enhanced smart design **Full HD dual lens video recorder** which is an ideal device for protecting users from road rage and crimes. It simultaneously records 1080p front view videos and 720p back view video at 30fps through 160 degree, ultra wide angle with CPL filter lens. On-board 2.7 inch screen and **lighting keyboard** is easy for setting and monitoring both front view and rear view. HDMI port can connect to TV directly for video and photo display. Support Max.32G TF card, motion detection and audio recording. G-sensor can automatically protect video footage from looping record. **A smart design 360-degree road safety box and a fun gadget for holiday.**

Specification:

- Chipset: Novatek NT96655
- Sensor: Front Camera: 1/3 inch, 3Mega CMOS Sensor, Aptina AR0330; Rear Camera: 1/4 inch, 1Mega CMOS Sensor, Novatek NT99141
- Lens: F/NO=2.0, 160 degree Wide View Angle Lens produce much clear pictures and better night videos
- **Circular Polarizing Lens (CPL): reduces glare from reflected surfaces and show colors more true to life**
- LCD Display: 2.7 inch, 16:9 LCD
- Video Standard: Mov file, H.264 Compression
- Video Resolution: Dual Camera, Front camera 1440x1080@30fps, Rear Camera: 1280X720@30fps
- Fast-Installation Bracket with Power-in Port
- **Lighting Keyboard for Night Operation**
- **Wide Dynamic Range Imaging Function**
- Uninterrupted cycle recording, No leakage seconds appears
- Storage card: TF card 4GB ~ 32GB, Class10 or above
- G-Sensor: block important files from being loop recorded
- Microphone/ Speaker: Support
- Output interface: HDMI / USB
- Build-in Lithium-ion 350mAh

- Power Supply: Rechargeable build-in Lithium-ion battery and DC 12V~24V car charger
- Language: English/ Chinese / Russian/
- Unit Size: 103x51x40mm

Accessories:

- 1 x Rear cable + rear camera
- 1 x Car windshield suction
- 1 x Car charger (DC 12V~24V)
- 1 x USB cable
- 1 x English manual

6. Anytek AT550 Dashboard Camera



Anytek AT550 Dashboard Camera is an affordable smart design Full HD video recorder with 3.0M pixel camera sensor which is an ideal device for protecting users from road rage and crimes. It takes brilliant 1080p videos at 30fps through 148 degree, ultra wide angle 6-glass filter lens with H.264 compression for longer recording. Featured with WDR (Wide Dynamic Range) technology, AT550 captures greater scene details at daytime and better depth in darker place. On-board 2.7" screen is easy for setting and record monitoring. HDMI port can connect to TV directly for video and photo display. Support Max.32G TF card, motion detection and audio recording. G-sensor can automatically protect video footage from looping record. ***A must have daily road safety box and a fun gadget for holiday.***

Specification:

- CPU: NT96650 Chipset
- 2.7" Colorful TFT display screen
- Image sensor: AR0330
- Video Resolution: Full HD1920X1080@30fps, 1280X720@30fps MOV
- Uninterrupted cycle recording, no leakage seconds appears
- Full glass wide angle lens: 6-layer 148 degree produce much clear pictures and better night videos
- H.264 compress format, Video Format: MOV
- Storage card: TF card 4GB ~ 32GB, Class10 or above
- G-Sensor: block important files from being loop recorded
- WDR (Wide Dynamic Range) with supper night vision
- Output interface: HDMI / USB / AV
- Build-in Lithium-ion 400mAh
- Power Supply: Rechargeable build-in Lithium-ion battery and DC 12V~24V car charger
- Language: Simple Chinese/ Traditional Chinese/ English/ French/ Espanal/ Putorgues / Germany/ Itanian/ Russian/ Japanese

Accessories:

- 1 x Car windshield suction
- 1 x Car charger (DC 12V~24V / 5.5V / 750mA, 350cm)
- 1 x USB cable
- 1 x English manual

7. Anytek AT66A Dashboard Camera



Anytek AT66A Vehicle Dashboard Camera is an affordable modern design Full HD video recorder with 3.0M pixel camera sensor which is an ideal device for protecting users from road rage and crimes. It takes brilliant 1080p videos at 30fps through 170 degree, ultra wide angle 6-glass filter lens with H.264 compression for longer recording. Featured with WDR (Wide Dynamic Range) technology, AT66A captures greater scene details at daytime and better depth in darker place. On-board 2.7" screen is easy for setting and record monitoring. HDMI port can connect to TV directly for video and photo display. Support Max.32G TF card, motion detection and audio recording. G-sensor can automatically protect video footage from looping record. ***A must have modern design daily road safety box and a fun gadget for holiday.***

Specification:

- CPU: NT96650 Chipset
- 2.7" Colorful TFT display screen
- Image sensor: AR0330
- Video Resolution: Full HD1920X1080@30fps, 1280X720@30fps MOV
- Uninterrupted cycle recording, no leakage seconds appears
- Full glass wide angle lens: 6-layer 170 degree produce much clear pictures and better night videos
- H.264 compress format, Video Format: MOV
- Storage card: TF card 4GB ~ 32GB, Class10 or above
- G-Sensor: block important files from being loop recorded
- WDR (Wide Dynamic Range) with supper night vision
- Output interface: HDMI / USB / AV
- Build-in Lithium-ion 400mAh
- Power Supply: Rechargeable build-in Lithium-ion battery and DC 12V~24V car charger
- Language: Simple Chinese/ Traditional Chinese/ English/ French/ Espanal/ Putorgues / Germany/ Itanian/ Russian/ Japanese

Accessories:

- 1 x Car windshield suction
- 1 x Car charger (DC 12V~24V / 5.5V / 750mA, 350cm)
- 1 x USB cable
- 1 x English manual