

## 2.7-inch Car DVR Camera Recorder

This car DVR camera recorder features a 2.7-inch LCD TFT screen. It supports loop recording, motion detection, and G-sensor functionality for safe driving.



### Product Overview



Compact design featuring a 2.7-inch display and versatile connectivity options.

### Professional Dual-Camera Vehicle Protection

This 2.7-inch Car DVR Recorder provides a comprehensive safety guard for drivers with high-definition 1080P video capture. Featuring a dual-camera system and a 6-meter rear wire, it ensures both front and rear perspectives are recorded simultaneously. Integrated smart features like G-sensor emergency locking and motion detection provide automated security, making it an essential tool for incident documentation and professional fleet management.

### Core Performance

#### Key Performance Metrics

**1080 P**

Video Resolution

**2.7 inch**

Display Size

**64 GB**

Max Storage

## Display & Imaging

04

### F2.0 Large Lens(6G)

High-definition camera, the effect is good at night.The lens cover wider view angle.The video will be more clear.



FK-Q606

High-definition 6G lens with F2.0 aperture for superior night-time clarity.

## Display Specifications

Feature	Specification
Screen Type	TFT LCD
Resolution	320(RGB) x 240
Lens Type	F2.0 Large Lens (6G)
Night Vision	High-definition low-light optimized

## Hardware & Processing

### Hardware Configuration

- CPU: F20 Processor
- SD RAM: 32\*16 DDRII
- SPI Flash: Built-in 4Mb
- Built-in Microphone for audio recording

## Smart Safety Features

02

### Loop-Cycle Recording

When the storage space is full,it can automatically cover the earlier segment.



FK-Q606

Continuous loop-cycle recording ensures you never run out of storage space.

01

### Built-in G-Sensor

In case of emergency.The important video will be saved and can not covered by loop recording.You can adjust the sensitive as your need.



FK-Q606

Built-in G-Sensor automatically protects critical footage during emergencies.

03

### Motion Detection

Once someone enter your monitor scope.The camera will recording automatically.



FK-Q606

Automated recording starts as soon as movement is detected in the camera's scope.

## Safety & Recording Functions

- G-Sensor: Automatic emergency video locking during impacts
- Loop-Cycle Recording: Auto-overwrites oldest footage when storage is full
- Motion Detection: Automatic recording triggered by movement
- GPS Track: Supports external GPS for route logging
- Parking Monitor: Surveillance while vehicle is stationary
- WDR: Wide Dynamic Range for balanced exposure

## Connectivity

### Input/Output Interfaces

USB 2.0, TF Card Slot, GPS Port, HDMI Port, Rearview Camera Interface

## Installation & Accessories

### Installation Details

Component	Details
Rear Camera Wire	6 Meters length
Mounting Type	Suction cup for stable fixing
Adjustability	Swivel function for multi-lane viewing

## Compliance

### Certifications

CE • FCC • RoHS