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TF card slot

SIM card slot

RESET

power key



CYBERNAUT77



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4G mini hidden dash camera two cams

HD1080P | Hidden style | Remote monitor



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HD1080P

It is equipped with the 4-layer glass front lens.
support the HD1080P recording, with the 140
degree view angle.



The package includes a external GPS antenna, allowing you to track the vehicle's location whenever you wish, no matter where you are.





Easy Installation

it can stick to the windscreen directly,
very easy for the installation.



Technical Specifications

Model	Cybernautt Dashcam X100		
CPU	SL8521E	System	Linux system
APP	Support CloudDVR App, Vehicle managemen	Sensor	STAVIS
Resolution	Front1080P Rear480P	Lens	2G4P
Memory	Max 128G	WI-FI&	Support
Wide Angle	140°	Temperature	-20°C -70°C
G-Sensor	Support	Night Vision	Support
Loop Cycle	Support	Power cord	10-16V power supply
Language	English, Japanese, Portugal, Russian, Ukrainian, Thailand,Vietnam		
GPS	4G Sim and with help of external GPS antenna	Video format	TS H.264
Screen	IPS 2.0	Other optional features:	Alarm sending and fleet management onthe CMSV6 platform

Description

24/7 Remote Monitoring

Experience live video tracking and broadcasting through this innovative Smart Dashcam, accessible via your Android/iOS smartphone, PC, or CCTV console, all over a 4G network—even when your vehicle is turned off.

Equipped with a built-in motion sensor, it consistently monitors activities around your car, capturing footage directly onto a microSD card. You'll receive notifications on your smartphone, regardless of whether the car is actively running or parked for weeks at a time.

Powerful Hardware

Cybernautt X100 dashcam features dual 1080p SONY CMOS lens cameras with image and video stabilization for crisp visuals. A dedicated Night Vision camera ensures optimal footage capture, even in complete darkness.

Both cameras can record simultaneously, while the loop record/auto-overwrite feature efficiently manages storage by removing older footage first—keeping you covered even when memory runs low.

G-Sensor Crash Protection

The system utilizes a G-Sensor to detect collisions or emergencies, automatically locking critical footage for later review.

Additional features such as Auto Standby, Power Saving Mode, and Sleep Mode minimize energy consumption. It generates high-definition H.264 video files for premium, lossless recordings optimized to use less internet bandwidth.

With a fast Linux-based system fine-tuned for performance, you can conduct two-way voice communication and one-way video calls from any of the cameras to remain aware of your vehicle's surroundings—right from the comfort of your home.

Effortlessly transfer pre-recorded files over WiFi, even while sharing your internet connection from the dashcam to your mobile device. Trip history, location tracking, and remote live video streaming provide vital real-time observations while using your vehicle.

Description

Wide Angle Waterproof Night Vision

Featuring a wide-angle, waterproof night vision camera for dual recording. Supports 3G/4G Micro SIM (GSM/WCDMA/LTE TDD/LTE FDD) and compatible with WiFi 802.11b/g/n bands.

Equipped with GPS hardware for reliable tracking, this dashcam ensures you receive alerts on your Android or iOS smartphone for any movement around your car, providing a continuous 24/7 remote parking monitor.

Exceptional Performance

The high-performance processor runs on minimal power, while two-way talk capabilities enhance communication through the dashcam.

Expandable microSD support allows for up to 128GB storage, capturing high-resolution footage from both cameras that can be enjoyed on larger screens or incorporated into blogs.

Requires a hardwired connection from the fuse box to ensure 24/7 live feed without affecting your vehicle warranty; package includes all necessary components, including the hardwiring kit.