



 CYBERNAUT

X300



CYBERNALITY

X300



 CYBERNAUT

X300



android



ADAS



G Sensor



Parking
Monitoring



 CYBERNAUT

X300



CYBERNAUTTT
X300

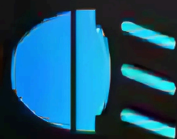


CYBERNAUTTT

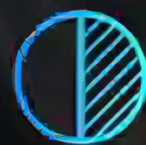
1080p Full HD Record



Night vision

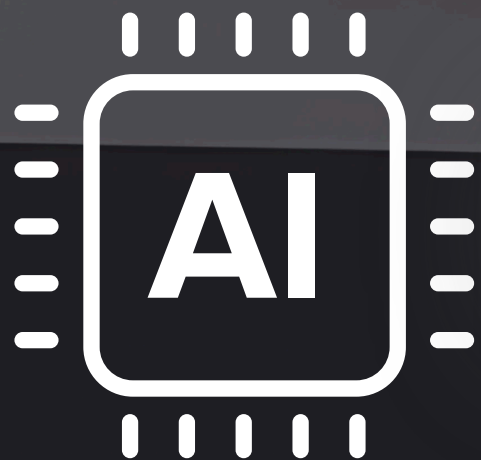


Anti-Glare

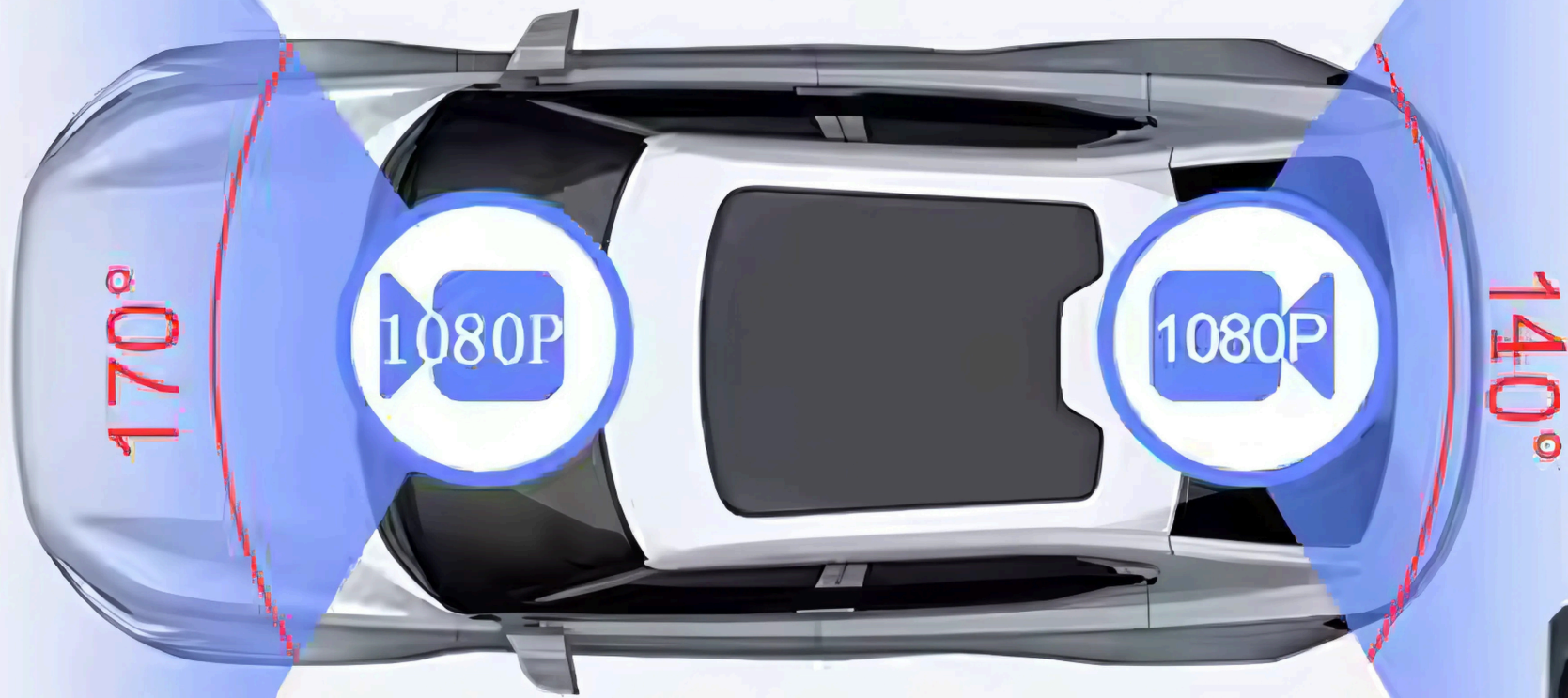


WDR

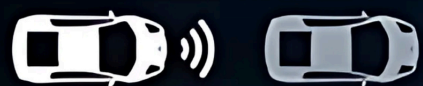
WiFi | Remote Monitor | GPS | Dual Camera | 1080P | Night Vision



Powered



ADAS SAFETY ASSISTANCE



Car distance
reminder



Orbit
deviation



Move
reminder



4G+WIFI & Android 8.1

— — —

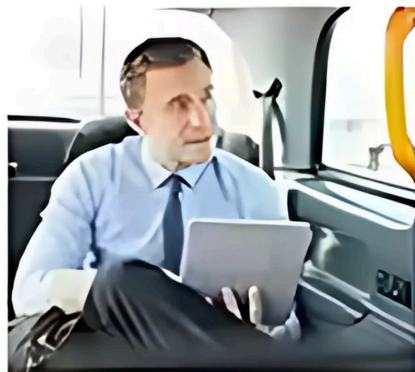
128KB/S ————— 3G ————— 450KB/S
1.5MB/S ————— 4G ————— 12.8MB/S



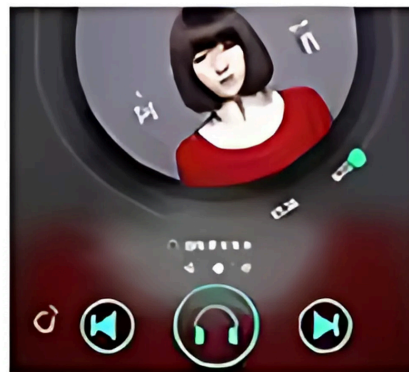
Android 8.1



Web browsing



Office



Music



Movie



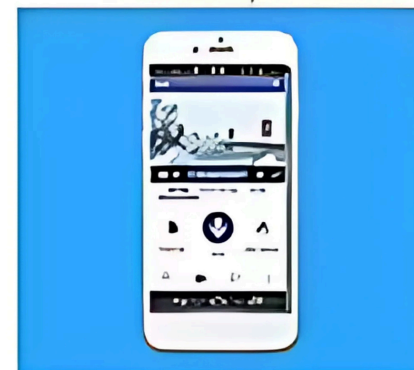
GPS Navi



Play game



Dial phone call



WiFi hotspot sharing

GPS Log Track Playback

with the GPS antenna, you could see in real time where your car is located on the mobile app



CYBERNAUTY

X300



DVR



**Rear
Camera**



**Rearview
line**



**Power
Cable**



Instruction



GPS Module

Technical Specifications

Features	Cybernautt
	X300
* H.265 High Efficient Video Recording & Compression, 1080Px 60fpsSupport	✓
* Built-in Independent 4G LTE & GPS Module	✓
* Built-in Microphone & Speaker for Two Way Communication	✓
* SOS Panic Button Alarm, 2* I/O Alarm Input	✓
* Built-in Super Capacitor UPS Data Protection(4 seconds after Shut Down)	✓
* Micro TF SD Card Recording (support max 1*64GB)	✓
* SD& Sim Card Tamper-proof Lock	✓
* Support AI ADAS Alarm: ADAS,LDWS,FCWS Alarm (Default)	✓

Description

24/7 Remote Live Monitoring with Activity Sensor, Continuous Front and Back Recording, and Remote Wake-Up & Live Streaming in 1080P Full HD using specially engineered Sony 6-layer lenses.

Enhanced ADAS Safety with Lane Departure Alerts, Collision Probability Notifications, Stop-and-Go Motion Detection Alerts (Audio-Visual), Night Vision, Pre-installed Google Maps, with the option to install other mapping applications.

Built-in Play Store with support for apps like YouTube, Spotify, multimedia, news, sports, shopping, tools, and more, with continuous updates.

Responsive Full Touchscreen with quick access features and dedicated physical buttons. Extremely low power consumption optimized for exceptional performance.

Quad-Core ARM Processor with a dedicated Mali820 GPU, featuring Loop Recording and Automatic Overwrite.

Full-Screen Automatic Reverse Parking Assist with guide lines activated when in reverse gear.

Seamlessly connect to car audio systems via Hi-Fi Bluetooth or an integrated FM Radio Transmitter for older vehicle audio systems, allowing multiple systems to receive the same sound, creating an unprecedented atmosphere.