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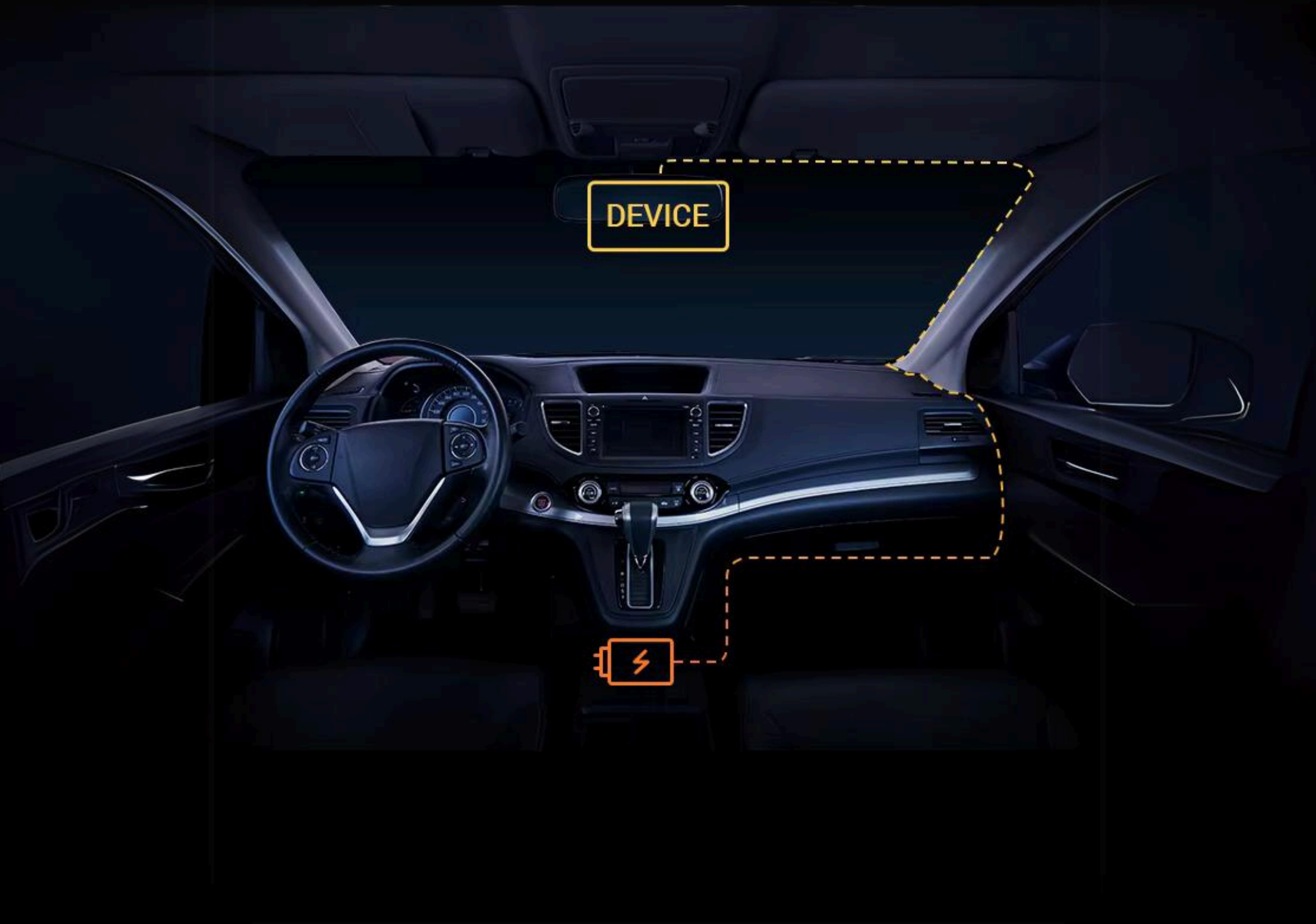


- ✓ 2560*1440P pixels
- ✓ 24H parking monitoring
- ✓ Tepy-c power supply
- ✓ Automatic cycle recording





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Technical Specifications

item	Cybernautt C1B Dashcam
Lens Angle	150°
Product voltage	5V-12V
Product current	1A
Maximum support for storage card	128G
Product pixel	1440P
Power supply	USB/ACC
Product material	ABS
Lens material	Metal
Wire length	3.2M/ACC M3.5M
Mobile video preview	Mobile WiFi link
Automatic loop recording	Post parking 24H monitoring (ACC)
Mobile video download	Power on automatic recording

Description

1440P QHD & 150° Wide-Angle FOV

Featuring a 3-megapixel camera, the Dash Cam Q3 captures videos in 2560 x 1440P HD resolution, delivering clarity that is nearly 1.5 times sharper than typical 1080P dash cams. It effectively records essential details on the road, including license plates and road signs. With a 150° wide-angle field of view, this dash cam enhances your ability to oversee multiple lanes with reduced blind spots.

WiFi & SMART APP CONTROL

The built-in WiFi allows for swift video transfers from the car camera Dash camera to your mobile device. You can utilize the app to view, play, and manage footage on your iOS or Android smartphones. Additionally, the app offers options to download, edit, and share videos with your insurance provider, family, friends, and on social media platforms. Note: Wi-Fi operates effectively within a range of 3-5 meters.

24H PARKING MONITORING & TIME LAPSE

This dash cam automatically activates parking mode when the vehicle is stationary, ensuring continuous monitoring. The 24-Hour Time Lapse feature records persistently with minimal power usage and lower frame rates, providing protection against theft or vandalism.

Compact & Easy Installation

The device sports a sleek design with a Type-C interface, measuring a compact 3.6x1.7x1.18 inches, ensuring it does not obstruct your driving view. Its detachable design and adjustable 150° function make it simple to install and remove.

Loop Recording & Evidence Protection

The dash cam continually overwrites the oldest files with new recordings. Videos are saved and securely stored on a microSD card while driving, guaranteeing that crucial evidence is captured and protected from being overwritten. It is compatible with high-endurance Class 10 (or higher) microSD cards, ranging from 16GB to 128GB (not included)."