



WAYLENS™

Secure360®

The Ultimate Car Security Camera That Sees Everything

Secure360 is the connected 360 degree dash camera that captures everything going on in and around your vehicle, all the time, even when parked.

With an intuitive 360°, 7 element all glass lens, the Secure360 sees all. View in an immersive 360° video or split screen of both the front view and vehicle interior. Access video recordings via smartphone and upload to the Waylens Cloud storage for safe keeping. The Secure360 features state-of-the-art sensors including doppler radar and an accelerometer to detect movement to automatically begin recording in case of a vehicle break-in or a collision when left unattended. The Secure360 4G model will automatically upload video events to the Waylens Cloud, so even if the unit is stolen or removed from the vehicle, you still have the video evidence.

Whether a bump in a parking lot or collision during your commute, the Secure360's interior and exterior views eliminate confusion about what happened.

Witness everything

360° Video

Always alert

360 Hours of Operation

Internal radar, GPS, and 3-axis accelerometer work together, staying alert to unusual events for an unprecedented 360 hours without draining your battery.

The Secure360's low-power design allows the Secure360 to sleep with one eye open, sensing motion and impact even when you aren't near your car.

Sleep with one eye open

360° Protection

Even some of the best dash cams can drain your vehicle battery quickly when hard wired for parking protection mode, not the Secure360. Utilising advanced Smart Power Management and low power consumption of the internal sensors, the Secure360 will operate for up to 360 hours (15 days) in parking mode without draining your vehicles battery. The combined Sony image sensor along with an Ambarella CPU, provide crystal clear and sharp Full HD video.

The ultimate in security video for your vehicle, the Secure360 truly is the most advanced security dash cam available.



WAYLENS™

Secure360®

360 DEGREE VISION

7 Element glass lens provides a seamless 360° view in and around your car

HDR

Advanced HDR engine with multi-exposure fusion and motion artefact reduction provides crystal clear video

NIGHT VISION

IR LEDs help the Secure360 see in low light conditions, even in the dark

PREMIUM CMOS SENSOR

High sensitivity SONY sensor with high pixel density for a super sharp video image

FAST PROCESSING

High-performance Ambarella processor for super sharp and clear video

ADVANCED SENSOR FUSION

Fusion of radar, 3-axis accelerometer, and GPS provide intelligent event detection for your parked vehicle

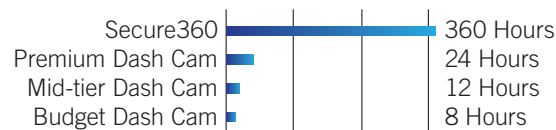


SMART THERMAL MANAGEMENT

The deliberate absence of a battery in the camera body and a novel spiral architecture optimizes heat dispersion to perform under extreme conditions

SMART POWER MANAGEMENT

Low-power sensors sleep with one eye open, protecting an unattended vehicle for an unprecedented 360 hours or 15 days



Additional features of Waylens Secure360 4G model:

4G LTE HIGH BANDWIDTH DATA

High-speed 4G delivers live alerts and gives you the ability to live stream video in real-time from any location

AUTOMATIC CLOUD UPLOAD

Automatic upload of event video to the Waylens Cloud keeps evidence secure and available for on-demand access

LOCATION TRACKING

Built-in GPS tracking technology provides location data to help you find your car any time, anywhere

Waylens Secure360 Camera Features:	Secure360 WiFi	Secure360 4G
7 Element glass lens with true 360° vision	*	*
Sensor-fusion event detection	*	*
Advanced power management	*	*
Built-in GPS	*	*
MicroSD card storage (up to 256 GB - not included)	*	*
Waylens Cloud event access	*	*
Multiple video viewing modes	*	*
Real-time event uploading to Waylens Cloud		*
Real-time event notifications to Waylens Secure360 app		*
Live streaming through Waylens Secure360 app		*
Real-time location data to Waylens Secure360 app		*

Waylens Secure360 App Features:	Secure360 WiFi	Secure360 4G
Live preview (split screen front/interior or 360° immersive views)	*	*
Start/Stop recording control	*	*
Camera settings control	*	*
Video operations (playback, downloading, removing, etc.)	*	*
Remote live monitoring of vehicle		*
Instant event notifications		*
Event video viewing from Waylens Cloud		*
Video downloading from Waylens Cloud		*
Remote real-time control of camera settings		*