

WOLFBOX G900TriPro Cabin WiFi 4K + 2.5K Dash Cam



Model: G900TriPro Cabin

Manufacturer: WOLFBOX

EAN: 5905156108653

Product Code: 1300547

R6,995

WOLFBOX G900TriPro Cabin WiFi 4K + 2.5K Dash Cam

The WOLFBOX G900TriPro Cabin WiFi 4K + 2.5K is a modern mirror-style dashcam equipped with a 4K front camera featuring a Sony IMX678 STARVIS 2 sensor, a 2.5K rear camera recording at 30 FPS, and an additional 1080P interior camera for recording the vehicle's interior. The model features a 12-inch touchscreen IPS display, a GPS module, fast 5.8 GHz Wi-Fi, and support for memory cards up to 512 GB. Thanks to advanced sensors and HDR technology, the device ensures high-quality recordings both during the day and after dark. This is the solution for drivers who want to monitor the road ahead, the area behind the car, and the interior of the cabin using a single device.

Three cameras for full vehicle monitoring

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

The WOLFBOX G900TriPro is equipped with a set of three cameras that simultaneously record footage from different angles. The front camera records in 4K resolution, allowing it to capture a wealth of details, such as road markings, license plates, and traffic situations. The rear camera offers 2.5K resolution at 30 frames per second, ensuring smooth and clear footage while driving and during reverse maneuvers. An additional 1080P interior camera allows you to record events inside the vehicle, which can be particularly useful in company cars, taxis, and vehicles used to transport passengers.

High-quality recordings even after dark

Image capture is handled by modern sensors designed for use in devices operating under challenging lighting conditions. The front camera uses the Sony IMX678 STARVIS 2 sensor, which stands out for its high light sensitivity and improved detail reproduction after dark. The rear camera is equipped with an OmniVision OS04J10 sensor, supporting 2.5K resolution recording. Additionally, HDR technology helps reduce overexposure and underexposure, ensuring the image remains clearer while driving at night, at dawn, in tunnels, or in strong headlight glare.

Interior camera with infrared illumination

The additional camera designed to record the vehicle's interior is equipped with four IR LEDs. This allows it to effectively capture images even when lighting inside the cabin is limited. This solution is particularly effective during nighttime drives, when standard cameras struggle to maintain adequate visibility inside the vehicle. The recordings remain more detailed, which facilitates the subsequent analysis of recorded events.

Fast 5.8 GHz Wi-Fi and convenient recording management

The device features built-in, fast 5.8 GHz Wi-Fi, which enables efficient file transfer to a smartphone via a dedicated app. This allows the user to view recordings, download selected footage, and manage settings without having to remove the memory card. Compared to a traditional 2.4 GHz connection, data transfer can be significantly faster, which is particularly noticeable when copying large video files. This solution allows you to conveniently access your recorded footage virtually anywhere.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Parking monitoring, GPS, and user-friendly operation

The dashcam supports a parking monitoring feature, which, when used with the appropriate power kit, allows you to monitor the vehicle even while it is parked. The collision detection feature automatically secures recordings in the event of an impact or shock, while time-lapse recording mode enables long-term recording with minimal memory usage. The GPS module records information about the route, location, and vehicle speed. The entire system is operated via a large, 12-inch IPS touchscreen and voice commands, which allow you to use selected functions without taking your hands off the steering wheel.

Reliable performance all year round

The WOLFBX G900TriPro uses a modern supercapacitor instead of a traditional battery. This solution better withstands high and low temperatures and also extends the device's lifespan during daily use. The dashcam can operate at temperatures ranging from -20°C to +70°C, making it ideal for both winter frosts and summer heat. Support for memory cards with capacities up to 512 GB allows you to store a large number of recordings without having to frequently delete saved footage.

Included in the set

- WOLFBX G900TriPro 4K dashcam
- Additional 1080P interior camera (dashcam)
- 2.5K rear camera
- Power cable with car charger
- Rear camera cable
- GPS module
- Mounting tape
- Mirror mounting straps x 4
- Cable management clips x 5
- Installation tool
- User manual

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Manufacturer	WOLFBOX
Model	G900TriPro Cabin
Screen	12" IPS
Touchscreen	Yes
Front camera	4K (3840 × 2160)
Front sensor	Sony IMX678 STARVIS 2
Rear camera	2.5K
Rear sensor	OmniVision OS04J10 PureCel Plus
Rear camera frame rate	30 FPS
Additional interior camera	1080P Full HD
Interior camera illumination	4 IR LEDs
Video format	MP4
Photo format	JPG
Wi-Fi	5.8 GHz
GPS	external GPS module included
Voice control	yes
RAM	8 GB DDR3
Maximum memory card capacity	512 GB
Power connector	USB-C
Time-Lapse Mode	Yes
Operating Temperature Range	-20°C to +70°C

GPSR Link: https://psr-assets.innpro.pl/car_accessories/sg_car_accessories_video_recorders.pdf,
Gross weight: 1380, Net weight: 970, Box length: 32,50, Box width: 11,00, Box height: 9,00, PPWR:
<https://ppwr.innpro.pl/redtiger>

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950