



Botslab G300H Pro | Dash Camera | 1296p, GPS



link to the product:

<https://www.batna24.com/gb/p/recorders/botslab-g300h-pro-dash-camera-1296p-gps>

Price: **309.00 zł** gross / 251.22 zł net

BotsLab



Manufacturer: BOTSLAB

Referention number: DNXGGHNPHRMMKM

Full product description

Car DVR Qihoo 360 G300H

For a budget device, you might be worried that you will suffer a big loss in terms of image quality. However, **the Qihoo 360 G300H** outperforms many budget competitors with its specifications. The camera sensor itself offers **1296p** resolution, which gives you more detail than **1080p**. The camera can also capture a very wide, **160-degree field of view**, so if an incident occurs, more of your surroundings will be captured on video. The camera is also able to record color video at night, making the footage more useful.



Continuous recording

Although the **G300H** has a fairly small 32GB memory card, it can **record mile after mile** without worrying about running out of space. The camera will **automatically** overwrite old recordings when the memory card is full. This way, you won't have to manage the memory yourself or worry about losing footage if the card fills up in the middle of a ride.



Automatic event logging

In the event of an unfortunate accident, you may not remember to save the footage from the camera, and you don't want it to be overwritten by the camera. However, with the camera's built-in **G-sensor**, it can detect the collision and save the clip. The saved clips will not be overwritten by the **smooth loop recording feature**.

G-Sensor



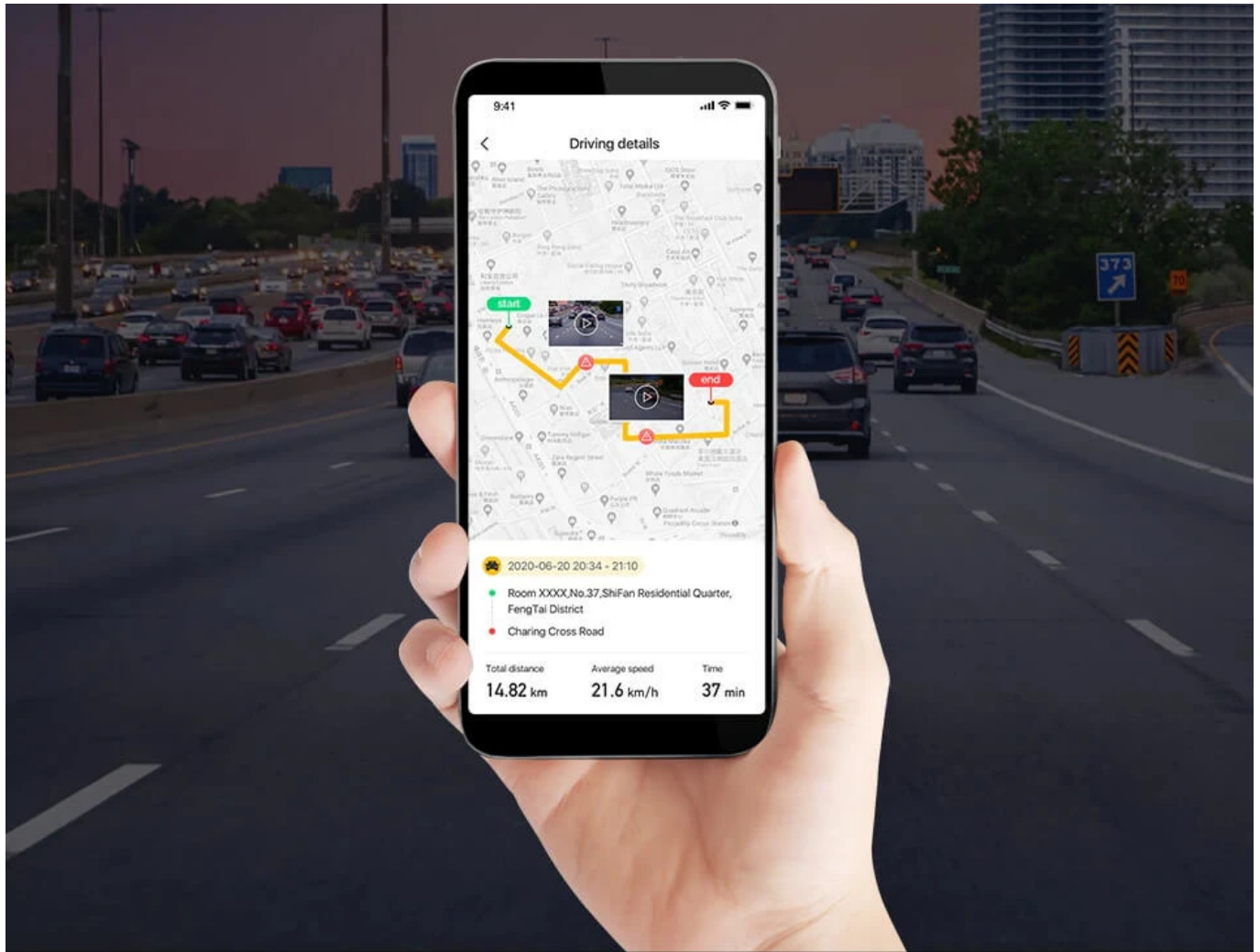
Easy setup for recording while stationary

Some car cameras can record footage both when the car is running and when it is parked and turned off. In many cases, the latter feature requires a complicated setup with the car's battery to keep the camera running when the car is off. The Qihoo 360 G300H relies on **an internal lithium-ion battery** to record footage without external power. That way, if the camera detects motion using the **G-sensor**, it can turn on and record a clip - something that could be helpful if a parked car is vandalized or involved in a hit-and-run.



Even more travel information

The built-in **GPS** automatically records detailed driving data such as speed, time and location so you can **easily trace your route** using reference points and recorded video. No additional GPS devices are needed. Your ride will be displayed in the app using **Google Maps**. Best of all, your data is **securely protected** on your smartphone.



Main advantages and features

- HD 1296P camera
- Built-in GPS and Google Maps
- HD Night View
- Integrated design
- Parking monitor
- Connection to phone
- Emergency recording
- 160 wide angle