

Xblitz®

S3 DUO

WIDEOREJSTRATOR FULL HD Z KAMERĄ WSTĘCZNĄ



**FRONT CAM
FULL HD
1080^p**



**WIDE VIEW
ANGLE**



**MOTION
DETECTION**



G-SENSOR

HDR

**HIGH DYNAMIC
RANGE**



**LOOP
RECORDING**





WIDE ANGLE OF VIEW

The eye of Xblitz S3 DUO dashcam records the view in the range of 140 degrees, thanks to that the device can see everything that is happening in front of your car on both lanes of the road.





MOTION DETECTION

Xblitz S3 DUO dashcam will turn on at any time it detects the movement. Thanks to it, you can easily check whether somebody approached your vehicle when you were absent.

HIGH DYNAMIC RANGE VIEW

Xblitz S3 DUO records the images with a brightness range comparable to the brightness range seen by a human. All these thanks to the modern HDR technology.



HDR

FULL
HD
1080P

REC

FULL HD 1080p QUALITY

Record in full HD quality! The high resolution means more details and better visibility of license plates. All for your comfort and safety.



G-SENSOR

Record in full HD quality! The high resolution means more details and better visibility of license plates. All for your comfort and safety.





HIGH QUALITY OF MATERIALS ✓

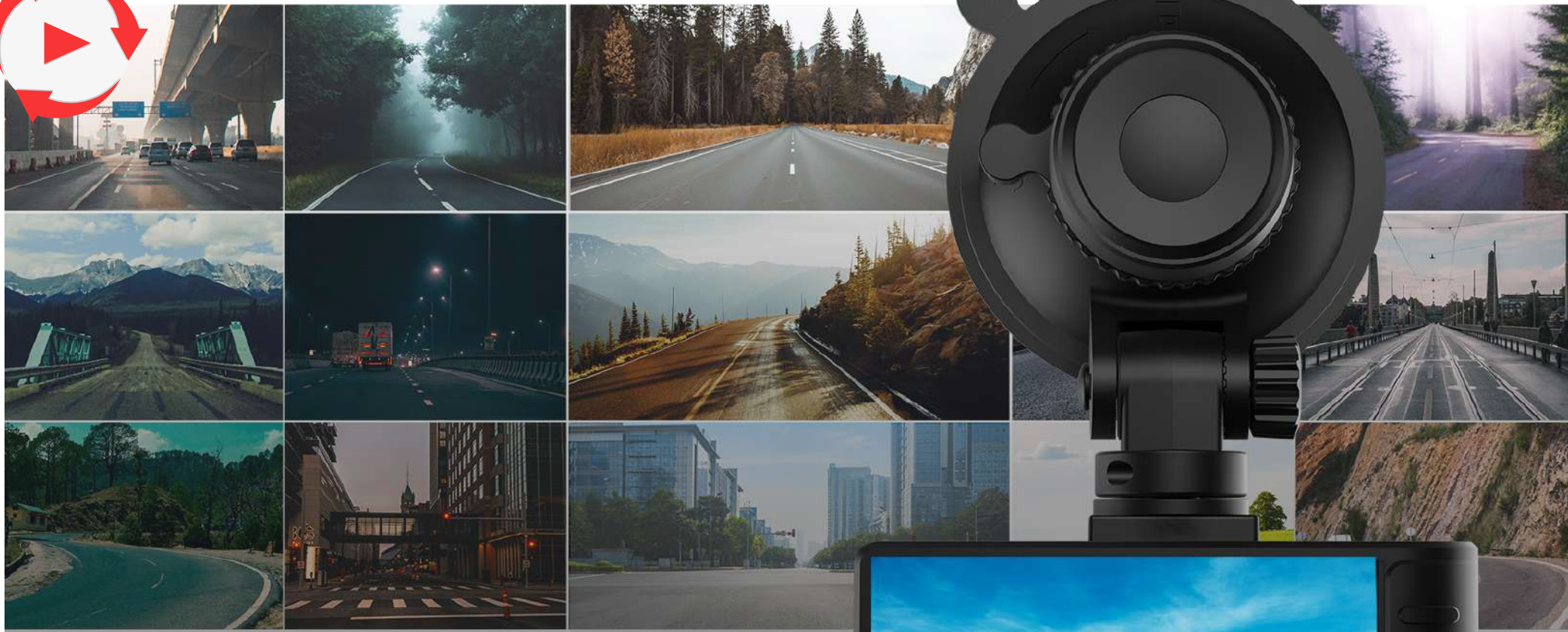
Our cameras mean professionalism. We take care not only about the quality but also about the design of our products. Xblitz S3 Duo impresses with its appearance the most demanding drivers.



DUAL CAM

The Xblitz S3 Duo has an additional rear camera that can be used as a back camera. When you put your vehicle in reverse, the camera's screen will display the image on the back of your car.





LOOPRECORDING

Xblitz S3 DUO saves its data on microSD memory cards. Thanks to the 'Loop-Recording' feature, you do not need to worry about running out of space. The dashcam records continuously, overwriting the oldest files with new ones.

TECHNICAL SPECIFICATION

MODEL: **XBLITZ S3 DUO**

Recording resolution:	front FULL HD 1080P@30 fps
	rear VGA
G-Sensor:	yes
Loop recording:	yes
Wide angle of view:	yes
Motion detection:	yes
Display screen:	LCD 2.4"
HDR:	yes
Supported memory card format:	microSD
Dimensions:	75×43×22 mm
Weight:	83g

VIDEO
SAMPLE

