

Code: XB-MIRROR

VEHICLE CAMERA **XB-MIRROR** - 1080p Xblitz

The XB-MIRROR recorder is the mobile device designed to indoor using, which allows to recording the video sequences e.g. from moving car. With this recording you can greatly facilitate any investigation of guilt for various traffic incidents, as well as registered attempts to break or damage the vehicle in the parking lot.

Installation of the unit is very simple, and the positioning of the camera does not cause any problems. The recording is automatically divided into sections with a length of 3, 5, 10 minutes. Currently recording section is protected against overwriting when it detects impact or hard braking by G-Sensor, or using the corresponding button.



Sensor:	1/4 " CMOS
View angle:	140 °
Display:	4.3 " TFT LCD
Speaker:	✓
Microphone:	✓
LED illuminator:	—
Memory:	External: microSD cards socket (card is not included)
Max. capacity of memory card:	32 GB
Compression:	H.264 (AVI file format)
Resolution of recording video files:	1920 x 1080 - 1080p @ 25 fps , 1440 x 1080 - 1.5 Mpx @ 30 fps , 1280 x 720 - 720p @ 30 fps , 640 x 480 @ 30 fps , 320 x 240 @ 30 fps
Recorded frames resolution:	2592 x 1944, 2048 x 1536, 1600 x 1200, 1280 x 1024
Operation modes:	<ul style="list-style-type: none"> • Auto recording after power on, • Manual recording, • Photo camera, • Motion Detection
Main features:	<ul style="list-style-type: none"> • WDR - Wide Dynamic Range • G-Sensor - impact and hard braking sensor • Protection of currently recording section against overwriting - automatically after triggering by G-Sensor / manual • Parking monitoring mode - stand-by mode camera starts recording after impact detection
Power supply:	<ul style="list-style-type: none"> • From built-in battery • From car power adapter (included) - 5 V DC mini USB



DATA SHEET

Estimated battery operation time:	The battery is only used to hold the clock and memory settings
Operation temp:	-25 ... 85 °C
Dimensions:	303 x 83 x 36 mm
Weight:	0.250 kg
Manufacturer / Brand:	Xblitz
Guarantee:	2 years

