







	DASH CAM XB-GENESIS-4K Xblitz	VEHICLE CAMERA XB-JERA Xblitz	DASH CAM XB- PLATINUM-4K Xblitz	DASH CAM XB-TANGO-4K Xblitz	DASH CAM XB-Z10-SLIM Xblitz	DASH CAM XB-Z3-RUN Xblitz
						
	153.14 EUR 153.14 EUR	68.81 EUR 68.81 EUR	83.15 EUR 83.15 EUR	65.08 EUR 65.08 EUR	36.99 EUR 36.99 EUR	34.64 EUR 34.64 EUR
Sensor	SONY Starvis™ CMOS IMX335 - 5 Mpx	...	• GC4653 - Front camera • GC2053 - Rear view camera	H63
View angle	170 °	• 130 ° - Front camera • 110 ° - Indoor camera	• 140 ° - Front camera • 120 ° - Rear view camera	170 °	140 °	110 °
IR illuminator	...	4 x LED IR - Indoor camera
Display	3.0 " IPS - touch screen, 640 x 360 px	3.16 " IPS	Electronic clock function	—	—	2 " TFT LCD
Speaker	✓	✓	✓	✓	✓	✓
Microphone	✓	✓	✓	✓	✓	✓
LED illuminator	—	—	—	—	—	—
Memory	External: microSD cards socket (card is not included)	External: microSD cards socket (card is not included)	External: microSD cards socket (card is not included)	External: microSD cards socket (card is not included)	External: microSD cards socket (card is not included)	External: microSD cards socket (card is not included)
Max. capacity of memory card	256 GB (min. Class 10)	64 GB	128 GB (min. Class 10)	512 GB (min. Class 10)	32 GB (min. Class 10)	32 GB (min. Class 10)
Compression	H.265 / H.264	...	H.265	H.265	...	AVI
Recorded frames resolution	...	1920 x 1080 (JPG file format)
Main features	...	• G-Sensor - impact and hard braking sensor • Protection of currently recording section against overwriting - automatically after triggering by G-Sensor • WDR - Wide Dynamic Range • Parking monitoring mode - stand-by mode camera starts recording after impact detection
Resolution of recording video files	3840 x 2160 - 4K UHD @ 30 fps 1920 x 1080 - Full HD, 1080p @ 30 fps	1920 x 1080 - 1080p @ 30 fps - Front camera 1920 x 1080 - 1080p @ 25 fps - Indoor camera	• 3840 x 2160 - 4K UHD @ 30 fps - Front camera (without connected reversing camera) • 2560 x 1440 - 2K @ 30 fps - Front camera (with connected reversing camera) • 1920 x 1080 - Full HD @ 25 fps - Rear view camera	3840 x 2160 - 4K UHD @ 30 fps	1920 x 1080 - Full HD, 1080p @ 30 fps	1920 x 1080 - Full HD, 1080p @ 24 fps
Operation modes	• Auto recording after power on • Parking monitoring mode	• Auto recording after power on • Manual recording • Photo camera	• Auto recording after power on • Parking monitoring mode • Photo camera	• Auto recording after power on • Parking monitoring mode • Photo camera • Night	• Auto recording after power on • Photo camera	• Auto recording after power on • Photo camera • Playback the records
Estimated battery operation time	...	The battery is only used to hold the clock and memory settings	5 minutes The battery is only used to hold the clock and memory settings

Main features	<ul style="list-style-type: none"> Built-in GPS allows to approximate indication of vehicle position and speed, 4K UHD support Overwriting mode Motion Detection, G-Sensor - impact and hard braking sensor Protection of currently recording section against overwriting - automatically after triggering by G-Sensor Parking monitoring mode - stand-by mode camera starts recording after impact detection The active handle ensures continuous charging of the camera's battery and the possibility of easy and quick plugging in and out of the camera. Operation status LED indicator micro SD Memory Card Reader - included Easy and universal mounting system 	...	<ul style="list-style-type: none"> Built-in Wi-Fi module : 2400 ... 2483 MHz, 4K UHD support Overwriting mode Motion Detection, G-Sensor - impact and hard braking sensor Protection of currently recording section against overwriting - automatically after triggering by G-Sensor The Viidure mobile application is available in the version for the Android system: Viidure - Android and for the iOS system: Viidure - iOS micro SD Memory Card Reader - included 	<ul style="list-style-type: none"> Built-in Wi-Fi module : 2412 ... 2472 MHz, 4K UHD support Overwriting mode Motion Detection, G-Sensor - impact and hard braking sensor Protection of currently recording section against overwriting - automatically after triggering by G-Sensor Parking monitoring mode - stand-by mode camera starts recording after impact detection The Roadcam mobile application is available in the version for the Android system: Roadcam - Android and for the iOS system: Roadcam - iOS The innovative magnetic bracket allows comfortable, with one hand fix, or remove the camera, and connect the power supply to it in the same time Operation status LED indicator micro SD Memory Card Reader - included Easy and universal mounting system 	<ul style="list-style-type: none"> Built-in Wi-Fi module, WDR - Wide Dynamic Range Overwriting mode Motion Detection, G-Sensor - impact and hard braking sensor Protection of currently recording section against overwriting - automatically after triggering by G-Sensor The Roadcam mobile application is available in the version for the Android system: Roadcam - Android and for the iOS system: Roadcam - iOS Tilt angle adjustment of the camera - 360 ° Easy and universal mounting system micro SD Memory Card Reader - included Compactness tool 	<ul style="list-style-type: none"> Large, readable LCD display One-touch action buttons Overwriting mode Motion Detection, G-Sensor - impact and hard braking sensor Protection of currently recording section against overwriting - automatically after triggering by G-Sensor Parking monitoring mode - stand-by mode camera starts recording after impact detection Easy and universal mounting system micro SD Memory Card Reader - included Compactness tool Flat casing design
Power supply	<ul style="list-style-type: none"> From built-in battery - 280 mAh Li-Pol From car power adapter (included) - 5 V DC USB-C 	<ul style="list-style-type: none"> From built-in battery From car power adapter (included) - 5 V DC mini USB 	<ul style="list-style-type: none"> 5 V DC / 2 A USB-C From car power adapter (included) - 5 V DC USB-C 	<ul style="list-style-type: none"> 5 V DC / 2 A USB-C From car power adapter (included) - 5 V DC USB-C 	<ul style="list-style-type: none"> 5 V DC / 1.5 A mini USB From car power adapter (included) - 5 V DC mini USB 	<ul style="list-style-type: none"> 5 V DC / 1 A mini USB From car power adapter (included) - 5 V DC mini USB From built-in battery
Weight	<ul style="list-style-type: none"> 0.090 kg (without bracket) 0.128 kg (with bracket) 	0.083 kg	0.086 kg	<ul style="list-style-type: none"> 0.090 kg (without bracket) 0.114 kg (with bracket) 	0.036 kg	<ul style="list-style-type: none"> 0.042 kg (without bracket) 0.064 kg (with bracket)
Dimensions	86 x 54 x 36 mm (without bracket)	115 x 39 x 39 mm	95 x 46 x 36 mm (without bracket)	106 x 36 x 27 mm (without bracket)	75 x 41 x 28 mm	66 x 58 x 25 mm (without bracket)
Supported languages	Polish, English, Czech, French, Spanish, German, Hungarian, Italian
Manufacturer / Brand	Xblitz	Xblitz	Xblitz	Xblitz	Xblitz	Xblitz
Guarantee	2 years	2 years	2 years	2 years	2 years	2 years

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