

ROADSIGHT 50

1440p dash camera with wifi and OSRAMconnect



GPS

Tracks vehicle location and speed



140° field of view

Captures a wide view of the road



Wifi enabled

Easy data storage

OSRAMconnect

Connecting you with your car via app



Compact dashcam for high-resolution recordings

An installed OSRAM ROADsight 50 dashcam can offer peace of mind while driving in your car. With a full 1440p 30fps resolution and 140-degree lens, get high quality recordings with a wide view of the road and pick up features easily such as number plates and road signs. With WiFi and OSRAMconnect compatibility, easily access footage and images you might need in the future. Track your vehicle's location and speed with the GPS feature. Compact and sleek design can keep drivers from being distracted by the camera keeping your eyes on the road. If your car has a collision whilst it is parked, parking mode switches the dashcam on to record anything that's going on around your car within the 140° field of view. Automatically save footage from your dashcam when a collision occurs to save evidence for later use. Save up to 128 GB of footage with an SD card. A magnetic mount and trim removal tool allow for easy installation. SD card not included.

Product family datasheet

Technical data

Product description	Product information			
	GPS	G-Sensor	Memory size up to	FOV
ROADSIGHT 50	Yes	Yes ¹⁾	128 GB	140 ²⁾

Product description	Physical Attributes & Dimensions			
	FPS	Resolution	Height	Width
ROADSIGHT 50	30 ³⁾	1440p	150 mm	195.0 mm

Product description	Length	In-Box Accessories		
		Trim removal tool in box	Warning window sticker in box	DUAL USB charger (5V, 3A)
ROADSIGHT 50	390.0 mm	Yes	Yes	Yes

Product description	USB cable for power	Hardware Features		
		Mount Type	Screen Size	Touchscreen
ROADSIGHT 50	Yes	Magnetic	No screen	No

Product description	Software Features			
	Bluetooth	B&W Night Vision	Wi-Fi	Speed Limit Alarm
ROADSIGHT 50	No	Yes	Yes	No

Product description	License plate in FW	Parking Mode	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
			Date of declaration	Candidate list substance 1
ROADSIGHT 50	Yes	Yes	05-09-2024	Lead

Product description	CAS No. of substance 1	Safe use instruction	Declaration no. in SCIP database
ROADSIGHT 50	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	da4bf785-d964-4d2e-ae84-3c54ff101480









¹⁾ Shock sensor

²⁾ Field of View

³⁾ Frames per second

Product family datasheet

Download Data

File	
	User instruction ROADsight 50 (CZ)
	User instruction ROADsight 50
	User instruction ROADsight 50
	User instruction ROADsight 50 (HU) (EN)
	Movie application RoadSight How-To-Video (EN)
	Movie application RoadSight How-To-Video (ITA)
	Product movie OSRAM ROADsight 50 Product Video (DE)
	Product movie OSRAM ROADsight 50 Product Video (EN)

Legal advice

Please note: Individual special requirements and legislation of the countries must be observed, especially concerning the duration of the records/use and the transfer of data. Please make yourself familiar with the data protection laws of your country and ensure that you comply with them.

Application advice

For more detailed application information and graphics please see product datasheet.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.