



DASHCAM



About

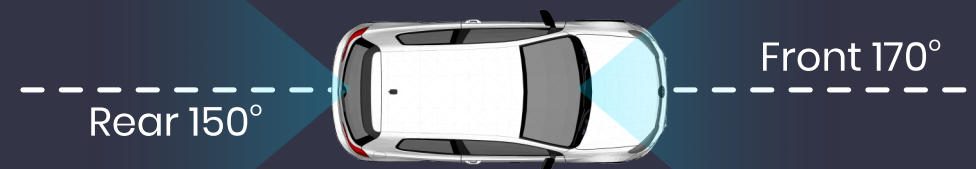
At Sigmavizin, we believe every journey deserves clarity and security. Our state-of-the-art dashcams are engineered to capture every detail with crystal-clear precision, ensuring you're always protected on the road. Designed with advanced imaging technology, wide-angle lenses, and superior low-light performance, Sigmavizin dashcams record every moment – day or night – with unmatched reliability.

Whether it's safeguarding you in case of accidents, documenting road trips, or providing peace of mind against unexpected events, Sigmavizin is your

silent, trustworthy co-pilot. Built to withstand extreme conditions, our dashcams combine sleek design with robust durability, making them the perfect companion for everyday drives and long-distance adventures.

We are committed to delivering cutting-edge safety solutions that empower drivers with evidence, confidence, and convenience. With Sigmavizin, you're not just recording the road – you're protecting your story.

Drive smarter. Drive safer. Drive with Sigmavizin.



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SMART DASHCAM



Model No.: SVDC1

Features

 Night Vision	Enhanced Night Vision
 Mobile App	Mobile App Integration
 Audio	Built-in Mic & Speaker
 Control	Voice Control



Sigmavizin SVDC1 Smart Dashcam

The SVDC1 Smart Dashcam is designed to make every drive safer and smoother. With a sleek, modern design and smart features, it captures your journeys while keeping everything organized and easy to access. From a user-friendly app interface to journey time lapses, video logs, and quick downloading options, it's built for convenience. Smart event detection and an organized video gallery ensure that important moments are always at your fingertips. Whether you're on a short trip or a long drive, the SVDC1 is your reliable road companion, offering peace of mind and effortless control over your driving experience.

SMART DASHCAM

Making your journeys safer & smoother



User-Friendly
App Interface



Journey Time
Lapse



Trip Video
Logs



Easy
Downloading



Smart
Events



Organized Video
Gallery



Highly
Synchronized



Enhanced
Coverage



Storage temperature range	-20°C~70°C
Working temperature range	-10°C~60°C
Weight (main device)	36.2g

Model	SVDC1
Key Features	Hidden Design
	1080P
	WiFi
Chipset	J15713
Front Lens Sensor	SC223A
Sensor Native Resolution	2MP
Screen	\
Type	1-CH
Resolution	1080P
Lens type and layers	2G2P+1IR
Focal length	f=3.19mm
Aperture	F/NO=2.0
Real angle of view	D=134°, H=111°, V=57°
Video format	MOV
Compression	H.264
Photo format	JPG
Input	5V/1.5A
Battery	Button Cell
Charging way	Car charger/ Hardwire kits
TF card slot	Max to Class10 128GB
Wi-Fi	√
Parking mode	1) Impact Detection Parking Mode 2) Time-Lapse Parking Mode Should work with hardwire kits
G-Sensor	√
Loop recording	√
Emergency File Lock	√
APP	Kacam APP for OEM order
Microphone	√
Speaker	√

SMART DASHCAM



Model No.: SVDC2

Features

 Channel	Dual Channel Recording
 Recording	Loop Recording
 Wifi	WiFi Enabled
 Mode	Parking Mode



Sigmavizin SVDC2 Dual Channel DASHCAM- MAX COVERAGE

SVDC2 Dual Channel Dashcam – Sharp Vision is built to keep every moment of your journey crystal clear and well-protected. Offering a wide view from both front and rear, it ensures you never miss a detail on the road. Whether you're driving, parked, or navigating challenging conditions, it works silently in the background to safeguard your story. With its sleek design and intelligent features, the SVDC2 makes road safety effortless while giving you the confidence that every drive is recorded with sharpness and precision.

DUAL CHANNEL DASHCAM

Upgrade your product line with a smart dashcam built for modern demands — SVDC2 delivers clarity, security, and scalability



User-Friendly
App Interface



2 Channel



Dual Video
Logs



Easy
Downloading



Smart
Events



Organized Video
Gallery



Highly
Synchronized



Enhanced
Coverage



Spec		SA230+Front GC4653+Rear SC101AP+2.99"Screen+WiFi+Button Cell Battery+APP+Type-C Port
Model		SVDC2
Chipset		SA230D
Sensor		GC4653
Sensor native resolution		4MP
Size		2.99"
Resolution		142*428
Lens amount		2 (Front+Rear)
Resolution	2-CH: Front+Rear	interpolated 4K 3840*2160P 25FPS + interpolated 1K (Real 720P) 1920*1080P 25FPS Real 2K 2560*1440P 25FPS + interpolated 1K (Real 720P) 1920*1080P 25FPS
Front Lens	Lens type and layers	2G4PIIR
	Focal length	f=3.0mm
	Aperture	F/NO=1.8
	Real angle of view	D=125°, H=105°, V=56°
Rear Lens	Focal length	f=3.03mm
	Aperture	F/NO=2.2
	Real angle of view	D=150°, H=120°, V=90°
Video format		MP4
Compression		H.264
Photo format		JPG
Input		5V/1.5A
Charging way		Type-C car charger or hardwire kits,Type-C
Charging port		Type-C port
TF card slot		Max to Class10 U3 128GB C10, U3 128GB
Rear cam port		AV-IN
WiFi		√
Parking mode		√, Should work with 3 head hardwire kits
Time-lapse parking mode		√, Should work with 3 head hardwire kits
EN Voice control		√, optional
APP		√
G-Sensor		√
Loop recording		√
Microphone		√
Speaker		√
Storage temperature range		-20°C~ +70°C
Working temperature range		-10°C~ +60°C

Technical Specifications

SMART DASHCAM



Model No.: SVDC3

Features

 Night Vision	Enhanced Night Vision
 Mobile App	Mobile App Integration
 Audio	Built-in Mic & Speaker
 Control	Voice Control



Sigmavizin SVDC3 Smart Dashcam

the perfect blend of safety, style, and smart technology. Designed for drivers who value security and clarity, it delivers sharp, vivid recordings whether it's day or night. Its intelligent features ensure that every journey is documented with precision, giving you confidence on every drive. With seamless connectivity, effortless control, and dependable performance, the SVDC3 becomes your trusted co-pilot, ready to capture every moment on the road. From everyday commutes to long road trips, drive with the assurance that Sigmavizin is always watching, protecting, and preserving your journey.

IR Light and WDR

Clear footages even in low-light conditions, higher visibility and safety

 4K UHD	 3 Channel	 Easy Downloading	 4 IR Lights
 5G WiFi	 GPS Tracking	 Highly Synchronized	 Enhanced Coverage



Charging port	Type-C port
TF card slot	Max to Class10 128G
Rear cam port	√, rear cam is optional
WiFi	√, WiFi 6
Bluetooth	√
EN Voice Control	√
ADAS	√, LDW
Parking mode	√, Should work with 3 head hardwire kits
Time-lapse parking mode	√, Should work with 3 head hardwire kits
G-Sensor	√
Loop recording	√
Microphone	√
Speaker	√
Storage temperature range	-20°C~ +70°C
Working temperature range	-10°C~ +60°C

Spec	XM650DV200+SC401AI+SC223A+3" Screen+ WiFi 6+Bluetooth+ADAS+EN Voice Control+ APP+Type-C Port	
Model	SVDC3	
Chipset	XM650V200SD2	
Sensor	SC401AI	
Sensor native resolution	4MP	
Size	3"	
Type	IPS	
Resolution	360*640	
Lens amount	2(Front+Rear)	
Front Lens	Lens type and layers	2G3PIIR
	Focal length	f=3.4mm
	Aperture	F/NO=1.8
	Real angle of view	D=120°, H=90°, V=65°
Rear Lens	Lens type and layers	2G3PIIR
	Focal length	f=3.0mm
	Aperture	F/NO=2.0
	Real angle of view	D=124°, H=102°, V=53°
Resolution	1CH 4K 3840*2160P 25FPS 2K 2560*1440P 25FPS 1080P 1920*1080P 25FPS 2CH 3840*2160P 25FPS+ 1920*1080P 25FPS 2560*1440P 25FPS+ 1920*1080P 25FPS 1920*1080P 25FPS+ 1920*1080P 25FPS	
Video format	MP4	
Compression	H.264	
Photo format	JPG	
Input	5V/2.4A	
Charging way	Type-C car charger or hardwire kits (5V/2.4A)	

Technical Specifications

SMART DASHCAM



Model No.: SVDC4

Features

 Recording	3 Channel
 Mobile App	Mobile App Control
 Wifi	Bluetooth & WiFi Enabled
 Memory Card	TF Card up to 256GB



Sigmavizin SVDC4 3 CHANNEL DASHCAM- MAX COVERAGE

SVDC4 3 Channel Dashcam – Max Coverage offers all-around protection for your journeys, capturing every angle with precision and clarity. Designed for those who value complete peace of mind on the road, it ensures nothing goes unnoticed – whether you're driving through busy city streets or exploring open highways. Its smart controls make operation effortless, while seamless connectivity keeps you in command at all times. With the SVDC4 by your side, every drive becomes safer, smarter, and more secure, giving you confidence that your story on the road is always protected from every perspective.

3 CHANNEL DASHCAM

Next-Level Surveillance with Front, Cabin & Rear Vision. Total visibility. Smart protection. Trusted by businesses that move the world



User-Friendly
App Interface



3 Channel



Trip Video
Logs



Easy
Downloading



Smart
Events



Organized Video
Gallery



Highly
Synchronized



Enhanced
Coverage



Video format	MP4
Compression	H.265/H.264
Photo format	JPG
Input	5V/2.5A
Super-cap	3.5F/5.5V
Charging way	Type-C car charger or hardwire kits
Charging port	Type-C port
TF card slot	Max to Class10 U3 256G
Rear cam port	AV-IN
Welcome/Ending photo	LINGDU
GPS	√, Built-in GPS
Wi-Fi	√, Wi-Fi 6
Bluetooth	√
Parking mode	√, Should work with 3 head hardwire kits
Time-lapse parking mode	√, Should work with 3 head hardwire kits
GPS tracking	√, via PC APP
Voice control	√
APP	√
G-Sensor	√
Loop recording	√
Microphone	√
Speaker	√
Storage temperature range	-20°C~ +70°C
Working temperature range	-10°C~ +60 °C

Spec		NTK96560+ GC4663+ SC223A+ Gc2053+ 2.4" Screen+ GPS+ Wi-Fi 6+EN Voice Control+ Super-Cap+APP+ Type-C port
Model		SVDC4
Chipset		NTK96560
Sensor		GC4663
Sensor native resolution		4MP
Size		2.4"
Type		IPS
Resolution		240*320
Lens amount		3 (Front+Cabin+Rear)
2-CH		3840*2160 25FPS+1920*1080 25FPS 2560*1440 60FPS+1920*1080 30FPS 2560*1440 25FPS+1920*1080 30FPS 1920*1080 30FPS+1920*1080 30FPS
3-CH		3840*2160 25FPS+1920*1080 20FPS+1920*1080 25FPS 2560*1440 25FPS+1920*1080 30FPS+1920*1080 30FPS 1920*1080 30FPS+1920*1080 25FPS+1920*1080 30FPS
Front Lens	Lens type and layers	2G4PIIR
	Focal length	f=3.01mm
	Aperture	F/NO=1.8
	Real angle of view	D=122°, H=103°, V=55°
Cabin Lens	Lens type and layers	2G3PIIR
	Focal length	f=3.22mm
	Aperture	F/NO=1.8
	Real angle of view	D=131°, H=104°, V=53°
Rear Lens	Lens type and layers	2G2PIIR
	Focal length	f=3.1mm
	Aperture	F/NO=2.0
	Real angle of view	D=128°, H=102°, V=53°

Technical Specifications

SMART DASHCAM



Model No.: SVDC5

Features

 Recording	3 Channel
 Mobile App	Mobile App Compatibility
 Quality	4MP High-Resolution Clarity
 Audio	Full Audio-Video Support



Sigmavizin SVDC5 TRIPLE CHANNEL DASHCAM- MAX COVERAGE

The SVDC5 Smart Dashcam is designed to give you complete peace of mind on every drive. With its triple channel coverage, it captures the road ahead, behind, and inside your vehicle, ensuring no detail is missed. Its crisp 4MP clarity delivers sharp and vibrant visuals, while full audio-video support records every moment with precision. Stay connected and in control through its mobile app compatibility, making it easy to view, manage, and share your recordings anytime. Whether for daily commutes or long journeys, the SVDC5 is your reliable driving companion, providing maximum coverage and confidence on the road.

TRIPLE CHANNEL DASHCAM

Capture every angle. Protect every mile. Deliver the ultimate dashcam experience to your clients.



User-Friendly
App Interface



3 Channel



Dual Video
Logs



Easy
Downloading



Smart
Events



Organized Video
Gallery



Highly
Synchronized



Enhanced
Coverage



EN Voice control	√
APP	√
G-Sensor	√
Loop recording	√
Microphone	√
Speaker	√
Storage temperature range	-20°C~ +70°C
Working temperature range	-10°C~ +60°C

Spec		SA230+Front GC4653+Cabin H63P+Rear SC101AP+2.99"Screen +WiFi+EN Voice Control+Button Cell Battery+APP+Type-C Port
Model		SVDC5
Chipset		SA230D
Sensor		Gc4653
Sensor native resolution		4MP
Size		2.99"
Resolution		142*428
Lens amount		3 (Front+Cabin+Rear)
Resolution	2-CH: Front+Rear	interpolated 4K 3840*2160P 25FPS + interpolated 1K (Real 720P) 1920*1080P 25FPS Real 2K 2560*1440P 25FPS + interpolated 1K (Real 720P) 1920*1080P 25FPS
	3-CH: Front+Cabin +Rear	interpolated 4K 3840*2160P 25FPS + interpolated 1K (Real 720) 1920*1080P 25FPS + interpolated 1K (Real 720) 1920*1080P 25FPS Real 2K 2560*1440P 25FPS + interpolated 1K (Real 720) 1920*1080P 25FPS + interpolated 1K (Real 720) 1920*1080P 25FPS
Front Lens	Lens type and layers	2G4P1IR
	Focal length	f=3.0mm
	Aperture	F/NO=1.8
	Real angle of view	D=125°, H=105°, V=56°
Cabin Lens	Focal length	f=2.51mm
	Aperture	F/NO=2
	Real angle of view	D=121°, H=100°, V=51°
Rear Lens	Focal length	f=3.03mm
	Aperture	F/NO=2.2
	Real angle of view	D=150°, H=120°, V=90°
Video format		MP4
Compression		H.264
Photo format		JPG
Input		5V/1.5A
Charging way		Type-C car charger or hardwire kits,Type-C
Charging port		Type-C port
TF card slot		Max to Class10 U3 128GB C10, U3 128GB
Rear cam port		AV-IN
WiFi		√
Parking mode		√, Should work with 3 head hardwire kits
Time-lapse parking mode		√, Should work with 3 head hardwire kits

Technical Specifications



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