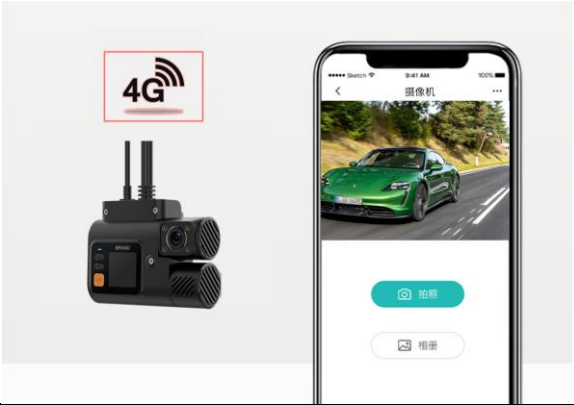


Product Picture	
	
	
Hardware	SOC
	DDR
	Flash
	GPS
	WiFi/BT
	4G LTE
	LCD
	Gyroscope

	Battery/Super Cap
	SD Card
Front Camera	Sensor
	Lens Angle
	Lens stucture
	HDR/WDR
	Image resolution/Frame Rate/Format
Inside Camera	Sensor
	Lens Angle
	Aperture
	Image resolution/Frame Rate/Format
Rear Camera 21821	Sensor/Pixel
	Lens Angle
	Aperture
	Video/Frame Rate/Format
	Rear cable
Software	Audio Recording
	Parking Mode
	Emergency Video
	WIFI Connection
	GPS track view
	Others
	4G
	AI function
	App
Product size	Size
	Weight
Temperature	Operating temperature
	Storage temperature
Accessories	Car charger
	3M tape
Certification	Safety certification

1507 SPEC SHEET

2023.1.10

Selling Points	
◆ Support front video, inside video and rear video, three-way video, and 360° all-round protection.	
◆ Support optional ACC Cable, parking mode, time-lapse, and 24h protection.	
◆ Support GPS, and the recorded video playback with GPS tracking	
◆ Support 4G, help you to view the video of the dash camera remotely, push remote parking monitoring information, set electronic fence, and confirm vehicle location through 4G	
◆ The device supports WIFI direct connection to the mobile phone, which allows the device to quickly connect to the mobile phone and view the recorder video on the mobile phone.	
◆ Support recording function, ON/OFF.	
◆ Support automatic emergency recording function	
◆ Support manual emergency recording function	
◆ Support photo shooting	
◆ Support normal video, emergency video, parking video, and sub-folder storage, without overlapping coverage.	
Product Features	
	
Configurations	
Sigmastar SSC8836Q	
2Gbit	
512Mbit	
Build in	
2.4Ghz, BT BLE	
4G LTE Cat4	
1.3" 240*240 IPS	
6 axis Gyro sensor	

Super Cap 5.4V 5F
16GB~256GB , Class 10+ TF Card
GalaxyCore GC2093 ,2Mp
H100° V52° D122°
2G2P , F2.1
HDR /WDR
FHD(1920*1080)/30fps HDR/MP4/H.265
FHD(1920*1080)/60fps WDR/MP4/H.265
GalaxyCore GC2053 , 2Mp
H100° V52° D122°
2G2P, F2.1
FHD(1920*1080)/30fps/MP4/H.265
GalaxyCore GC2053 , 2Mp
H104° V54.5° D126°
2G2P F2.1
FHD(1920*1080)/30fps/MP4/H.265
5M/7M
ON/OFF
Support Parking mode (by Hardware kit) and time-lapse
Support automatic triggering of emergency recording function and manual triggering of emergency recording function, and emergency videos will not be overwritten
App available for smart phone connection , setting and live view through app .
Support GPS track play back on PC and app .
Automatically start recording while power on , SD card abnormal reminder
Support 4G remote access, remotely view recorded images and upload emergency videos to the cloud
N/A
AIOT Cam
Front camera W:94.7mm H:30mm D:30mm
Rear camera W:63.2mm H:31mm D:31mm
Front camera: 110g
Rear camera: 35g
-20° ~ +65°
-30° ~ +80°
5V 2.5A , 3.5M cable
2PCS
FCC/CE/ROHS

