

Specifications

CPU	Spreadtrum SL8541E Quad core Cortes-A53@1.4GHz+S206	
OS	Android 8.1	
Storage	ROM	32GB EMMC
	RAM	2GB LPDDR3
GPS	GPS&BD Bual Band, With External GPS antenna	
Network Band	GSM:B5/B3/B8; WCDMA:B1/B5/B8; TDD- LTE:B38(2600)/B39(1900)/B40(2300)/B41(2500):	
WiFi	802.11ac/b/g/n 2.4G&5G;Support WiFi hotspot	
G-Sensor	6-axis G-Sensor	
Loop Recording	Support	
Parking Monitor	Support	
Front Camera	GC2053(1920x1080P), MIPI interface	
Inside camera	GC2053(1280x720P), IR(850); MIPI interface	
Rear camera	GC2053(1280x720P), MIPI interface	
IR Night Vision	Support Infrared light in inside camera	
SOS	Support one-key click alarm	
Standby power consumption	4MAH	
Input / Output	Speaker	Built-in high fidelity mono 8Ω 2W speaker
	MIC	Build in MIC-Phone Noise Reduction
	TF card	Support TF card, maximum 256GB(not include)
	USB	Micro USB 2.0
Key button	Power button	
Reset	Support	
Powered by	External power	It is hardwired to the vehicle's fuse panel; power supply voltage 9V-16V

Temperature and humidity range	Temperature	Usage: -20°+70°
		Storage: -30°+80°
	humidity	Usage:4%-90%RH
		Storage:40%RH
Package		1 x dash camera, 1 x rear camera, 1x IR inside camera, 1 x 3M holder, 1 x user manual

Car Assist App for Android/IOS	
Parking Monitor	Support capture front/inside/rear camera video and image.
Real-time preview	Support 1080P/720P video live preview.
GPS track history	Support GPS logger path and video synchronous playback.
Monitor and Alarm	Support message / photo alarm if collision happened when car parking.
Video download	Support Point-to point video download to the phone, don't consume internet data.