



PG17 MAX Spec

Specification	Spec	SA230D+GC4653+SC223A+11.8" Touch Screen+2.4G/5G WiFi+EN Voice Control+BSD/LCA+ADAS+External GPS+Type-C	
Product Name	Model	PG17 MAX	
Product Pic	Picture		
Chipset	Chipset	SA230D	
Sensor	Sensor	GC4653	
	Sensor native resolution	4MP	
Screen	Size	11.8"	
	Type	LCD	
	Resolution	440*1920	
Lens	Lens amount		2 (Front+Rear)
	Video Resolution		2-CH: 4K: 3840*2160P 25FPS + 2.5K 2560*1440P 25FPS 4K: 3840*2160P 25FPS + 1080P 1920*1080P 25FPS 2.5K: 2560*1440P 25FPS + 2.5K 2560*1440P 25FPS 2.5K: 2560*1440P 25FPS + 1080P 1920*1080P 25FPS 1080P: 1920*1080P 25FPS + 1080P 1920*1080P 25FPS
	Front Lens	Lens type and layers	2G3PIR
		Focal length	f=3.0mm
		Aperture	F/NO=1.6
		Real angle of view	D=135°, H=102°, V=55°
	Rear Lens	Lens type and layers	2G2P
		Focal length	f=3.1mm
		Aperture	F/NO=2.0
		Real angle of view	D=128°, H=115°, V=60°
Video	Video format		MP4
	Compression		H.264
	Photo format		JPG
	Input		5V/3.5A
Port	Charging way		Type-C car charger or 3-head hardwire kit
	Charging port		Type-C port
	TF card slot	Max Support 256GB	
Functions	Rear cam port		support
	GPS	√, External GPS	
	Wi-Fi	√, 5G Wi-Fi	
	Parking mode	√, Should work with 3 head hardwire kits	
	GPS tracking	√	
	ADAS	√	
	APP	√, KACAM	
	G-Sensor	√	
	Loop recording	√	
	Microphone	√	
Speaker	√		
Temperature	Storage temperature range		-20℃~ +70℃
	Working temperature range		-10℃~ +60℃