

Specification-KUD018	
Master chip	SA220
Image sensor	GC4653/GC4023/GC2053; rear AHD 1080P
Lens	4 or 6 groups of all-glass lenses
Aperture	F1.8
View angle	120° wide view angle
Camera resolution	4K(3840*2160)
Video resolution:	Dual: 2560×1440@30fps+1920*1080@25fps
	Single: 3840×2160@30fps
Video format	H.264, H.265 coding, ts.
Effective pixels	Single:8 megapixels/ Dual: front 4 + rear 2 megapixels
Image format	JPEG
G-sensor	Three-axis sensor
Recording mode	Loop recording
Memory	TF card (Class 10 or above) 128GB max
Working voltage	12V
Working current	250mA
Quiescent current	below 1mA
Storage temperature	-30℃~80℃
Working temperature	-15℃~75℃
Operating humidity	15-60%RH
Battery	Button batteryML621(Optional)
Wide voltage adaptive	Adapt to the power supply environment in the car(5V/12V)
Chinese voice control	Support(optional)
English voice control	No
Save video during power outage	Support(Video can be played during power outage)
Time synchronization reminder	Support(Voice prompts when time is out of sync)
Parking mode(time-lapse recording)	Support(Protection voltage 11.8V)
GPS	Support(optional)