



Model Number	VC6-DL-8
DSP	T31ZL
Operating system	Android, IOS
APP:	V380 PRO
Sensor:	GC2063 1/2" Progressive Scan CMOS *2
LENS:	4.0mm@F1.6,Horizontal View:80±5°,Vertical:90±5° 12.0mm@F1.6,Horizontal View:26±1°,Vertical:30±1° 10X conflate Zoom(3X Optical zoom+3.2X Digital Zoom)
Video compressed format:	H.265/15FPS
Resolution:	Main code stream:1920*1080P,Subcode Stream:640*360P
4G Network :	LTE-FDD:B1/3/5/8 LTE-TDD:B34/B38/39/40/41
Detection method:	PIR + Radar dual induction detection
Detection distance:	0~12M
Detection angle:	120°
Alarm method:	Double induction confirmation and push alarm information mobilephone
Pan-tilt:	Horizontal: 355 °, vertical: 90°
Rotate speed	Horizontal 55°/seconds, vertical 40°/seconds
Night Vision	IR-CUT switch Automatic, about 8meters (It varies from environment) White Led can be remote control via APP:①Turn ON ②Turn OFF ③ Auto (In automatic mode, the infrared light will be turned ON after the IR-cut switch to night vision auto, it can intelligently detected human body, and Turn ON/OFF the White light intelligently)
LED quantity:	4pcs Double Core led
Minimum illumination	0.02Lux@ (F2.0, VGC ON),0.Luxwith IR
Infrared Led:	Infrared LED distance: 30M ,effective distance :10M
White Led:	White LED distance: 30M, effective distance :10M
Built-in speaker:	3W
Built-in microphone:	Audio pick-up eara about 20M
Angle:	80°
Cloud storage:	Cloud Storage (Alarm video)
Local storage:	TF card (Max 128G)
power supply mode :	5V 2A adapter,solar panel (Type C interface)+ 3.7V 18650 battery
Solar panel power:	7W
Battery capacity	Built-in 8000mah battery
Power Consumption	Wake up:1.35W(5V 270mAh) ,work 24hours continuously Sleeping: 0.035W(3.7V 9.5mAh),Standby for 1 month. Open Infrared Led:3W,Open white led:4W
work environment:	IP66 Waterproof, can use indoor and outdoor
Working temperature:	-40°~+50°
Working humidity:	≤75%RH
Color box Size:	27.6*20.4*19.2cm
Carton Size:	60*42.5*57.5cm