

Dual Lens 4G Solar powered battery floodlight PTZ camera

LS-4GS20



Key Features

- 1. 2K/4MP dual lens 4G solar powered battery floodlight PTZ camera
- 2. Built-in 4G module, different modules in different countries
- 3. Pan&Tilt: Pan 355 degree&Tilt 100 degree
- 4. 9 watt solar panel with 3m extension cord, built-in 15600mAh batteries
- 5. Two-way voice intercom
- 6. Cloud storage and TF card storage maximum 128G (without TF card)
- 7. 4G network remote viewing/playback via APP (UBox)
- 8. Dual PIR +Ai humanoid detection alarm and video recording
- 9. Arbitrary arming time can be set
- 10. 2.8mm +6mm lens, built-in infrared light + white light, night vision full color or infrared mode optional, IR distance 30 meters
- 11. Support dual-video linkage positioning and humanoid automatic tracking
- 12. Waterproof grade IP66

Specifications

Model No.	LS-4GS20	
General	Main processor	Ingenic-T40N
	APP Operation System	Android, IOS
	Image Sensor	2pcs 1/2.7" Image Sensor
	Compression	H.265
	Resolution	2MP+2MP
Internet Connection	4G	Support
	4G Version	CN/AS/EU/AU/AM/JP
Alarm	Detection Mode	PIR+Human detection
	Detection Distance	0~12M
	Detect Angle	110°+110°
	Alarm Mode	Realtime calling or push message
PTZ	PTZ Angle	Horizontal 270 ° Vertica 90°
	Speed	Horizontal 55 °/S Vertical 40°/S
Night Vision	Full color night vision	0.001 Lux
	IR LED	infrared LED 40M IR distance
	White light LED	white light LED 40M distance
Audio	Built-in speaker (input)	3W
	Built-in microphone (output)	voice monitoring distance 20M
Lens	Lens	2.8mm + 6mm
	Lens Angle	110° + 48°
Storage	Cloud Storage	storage when alarm recording
	Local Storage	TF Card Max 128G
Power	Power Supply Mode	Solar Panel+ Build in Batteries
	Panel Material	monocrystalline silicon

	Solar Energy Power	9W
	Battery Capacity	Support 6pcs 18650mAh batteries
	Operating power consumption	4W
	Standby consumption	0.003W
Others	Working Environment	Indoor/outdoor
	Operation Temperature	-30°~+60°
	Humidity	0%~90%RH
Package	N.W.	
	Giftbox size	
	Quantity in carton	
	G.W.	
	Carton size	