

product name	Solar Battery Powered Floodlight PTZ Camera	
model	ANP-PT3015BS4G	
	APP	UBOX
	sensor	SC3335 1/2.9" Image Sensor
	Compression format	H.265
	Pixel	3MP / 2304×1296
Networking method	4G	TD-LTE, TD-LTE / LTE FDD TD-LTE / LTE-FDD (Full Netcom)
Alarm mode	Detection mode	PIR + radar dual induction detection
	Detection distance	0~12M
	Detection angle	120°
	Alarm method	Double induction confirmation push alarm message to mobile phone
PTZ	PTZ angle	Horizontal 350° vertical 90°
	Rotating speed	Horizontal 55°/sec Vertical 40°/sec
Night Vision Mode	Full color night vision	Illumination 0.00001LUX
	Infrared light	Infrared LED distance 15M
	White light	White LED distance 10M
sound	Built-in speaker	3W
	Built-in microphone	Monitoring range 20M
Lens	focal length	3.6mm
	angle	85°
storage	Cloud storage	Cloud storage (alarm recording)

Storage		
	Local storage	TF card (max 128G)
power supply	Power supply mode	Solar
	Solar cell power	6W
	battery capacity	built in 3 21700 batteries (12000mAh)
	Maximum working power	4W
	Standby power	0.003W
other	working environment	Indoor/outdoor
	Operating temperature	- 20~60°C
	Working humidity	0%~90%RH
 Fast sleep with low power consumption and fast wake-up to achieve intelligent power saving Adopt high-performance 1/3" black light full-color image processor 		

Adopt high-perfo
6W solar panel

With Smart Light
Ultra low power consumption, long stand-by
Built-in 12000mAh battery
Sound and light alarm function
Support cloud storage local storage.