

Product Name	<b>Codnida Solar Wifi Battery Camera</b>	
Model No.	<b>COD-SBC01</b>	
Main feature	<ul style="list-style-type: none"> <li>• High-performance ISP and 1/2.7" progressive sensor, blacklight full color</li> <li>• 1920*1080P HD video</li> <li>• Solar panel universal adjustment, built-in super capacity battery</li> <li>• Ultra-low power standby, quick wake up in 0.2 seconds</li> <li>• PIR sensor</li> <li>• Support Cloud storage and local storage</li> <li>• APP support Android/IOS</li> <li>• IP65 weatherproof</li> <li>• Support All-in-One installation and separated installation</li> </ul>	
General	Main processor	HI3518EV300
	APP Operation System	Android, IOS
	Image Sensor	1/2.7" Image Sensor
	Compression	H.264+/H.265
	Resolution	1920*1080
Internet Connection	WIFI	wifi
Alarm	Detection Mode	PIR
	Detection Distance	0~12M
	Detect Angle	105°
	Alarm Mode	Realtime call or message push
Night Vision	Full color night vision	0.001LUX
	IR LED	infrared LED 20M IR distance
	White light LED	white light LED 20M distance
Audio	Built-in speaker (input)	2W
	Built-in microphone(output)	voice monitoring distance 20M
Lens	Lens	2.8mm
	Lens Angle	105°
Storage	Cloud Storage	storage when alarm recording
	Local Storage	TF Card Max 128G
Power	Power Supply Mode	Solar Panel+ Build in Batteries
	Solar Energy Power	3.8W
	Battery Capacity	Build in 14400MAH
	Operating power consumption	4W
	Standby consumption	0.003W
Others	Working Environment	Indoor/outdoor
	Operation Temperature	-30°~+60° ( '-22°F -140°F )
	Humidity	0%~90%RH