ZKTeco

C4DS

3MP Wi-Fi Battery PTZ Camera with Solar Panel

Flexibility in Installation	Solar Powered	3MP High Resolution	PIR+ Human Detection	Night Vision	Weatherproof Design	Two-way Audio	Local & Cloud Storage

Compatible With
ZSmart App

Brief Introduction

C4DS is a premium wirelesss 3MP Battery PTZ camera with exquisite industrial design, benefited by the high efficiency mono-crystal 3Watts silicon solar panel and high capacity 9000mAh rechargeable battery, it would help you hassle free about the cabling installation and device working around the clock.

Crystal clear 3MP picture and smooth running Pan/Tilt motor, it makes sure you never miss any key points or blind corner. Powered by the cutting edge 22nm chipset and industry leading fast waking-up system, as well as human detection filter function, not only save the power energy for long-life working, but also capture the triggered motion incidents recorded in your subscribed cloud or local TF card. Certified all-round ZKTeco Lab aging testing, it will never let you down no matter heavy rain or harsh outdoor environment.

It's also compatible with all-in-one smart home app ZSmart, simple clicks to check out the real-time stream and intercom instantly with camera side, or browse motion recording videos and images in your cloud safely.

C4DS would be the trustworthy choice for guarding your driveway, swimming pool or garage etc.

Features

Flexibility in Installation
Mount the camera anywhere

Solar Powered
Built-in 9000mAh rechargeable battery and backup solar panel

3MP High Resolution
Enjoy vivid crystal clear 3MP live video

PIR+ Human Detection
Detect moving objects and filter the mis-alarm

Night Vision
See what's happening even in the dark

Weatherproof Design
Used for semi-outdoor environment

Local & Cloud Storage
Store & review recent activity with local or cloud storage

Two-way Audio
Listen in or talk back and forth

Specifications

Camera	Image Sensor	1/2.7" CMOS Sensor
	Min. Illumination	0.1 Lux / F2.0
	Resolution	3MP (2048*1536), VGA (640*480)
	Video Compression	H.265
Lens	Focal Length	2.8mm
	Field of View	130°
	Pan & Tilt	Pan 355°Tilt 120°
	IR Distance	15m IR distance, 10m white light distance
Alarm	PIR Detection	Supported
	Human Detection	Supported
Audio	Audio Pick-up Distance	5 meters
	Speaker	Built-in
	Two Way Audio	Supported
Network	Wireless Protocol	IEEE 802.11b/g/n (2.4GHz Wi-Fi)
	Data Security	End-to-end encryption WEP/WPA/WPA2
	Protocol	WebRTC
	Cloud Storage	Supported
General	Local Storage	Supports Max 256G TF Card
	Charging Voltage	DC 5V/2A (Adaptor not included)
	Battery	5000mA, rechargeable
	Standby Consumption	500µA
	Work Consumption	230mA
	Working time	60 days (If full charged, 50 motion activated per day, 25 seconds each time
	Note: Battery life would vary based on camera settings, operation, and environmental factors.	
	Dimensions(W*L*D)	98*152.82*219.03 mm
	Operating Temperature	-20℃ ~50℃
	Operating Humidity	10% ~ 90%
	Certifications	CE, FCC, RoHS

Applicable Scenarios

Swimming Pool

Garage

Dimensions(mm)

219.03

98.00