DLXBC808



Smart WiFi Battery Camera

Introduction:

- * Wireless Battery Powered Security Camera
- * Low power consumption, 4-6 Month's battery life (2 × 18650 Batteries)
- * HD 960P Video Quality, support night vision.
- * WDR, HLC, BLC, Motion Compensation, Quick Access by Smartphone
- * PIR motion sensor with 120° detection angle , accurate motion detection
- * Support 2.4G WiFi, Free P2P cloud service, push alarm to mobile via APP.
- * Support 2-way audio communication, support TF-card Storage



Cuanification		
Specification		
CAMERA	Image Sensor	1/3-inch CMOS Sensor
	Resolution:	1080P (1920×1080px)
	Field of View:	Diagonal 130°
	Night Vision:	6 IR LEDs, 5m (16ft) Night Vision
VIDEO	Video Quality:	HD 1080P @ 25FPS
	Scene Option:	IR, HLC, Motion Compensation
	Motion Sensor:	Smart PIR Sensor (Sensitivity Editable)
	D/N Mode:	Auto switch by Light Sensor
AUDIO	Pickup Device:	Internal Microphone
	Pickup Range	5 meter
	Audio Output:	Speaker
	Type:	2-way Audio with Noice Cancellation
CONNECTION	Network:	2.4GHz WiFi (IEEE 802.11 b/g/n)
	OS Require:	iOS (v7.0 or newer) or Android (v4.0 or newer)
STORAGE	Memory Device:	Class 10 Micro SD card
	Recording Type	Video clips trigged by PIR motion sensor/ APP live view
	Motion Clip Length	15s / 30s / 45s editable
	Storage Capacity:	Max 32GB
LED INDICATOR	Red LED Blink:	Power OK, Waiting for WiFi Connection
	Blue & Red Blink:	WiFi Setting Succeed, Waitting for APP Connection
	Blue LED Blink:	Power & Network OK, Device in Working Status
	LED OFF:	No Power / StandBy Mode / Indicator OFF
9	Power Type:	Rechageable 18650 Battery
	Consumption:	Working mode: 250mA; Standby Mode: 300μA
POWER	Battery Life:	3~4 Month (20 times awake per day)
Dimensions:		L95mm x W53mm x H80mm
Packing Size:		L150mm x W140mm x H95mm
Weight:		550g
Working temperature:		-20°C to 55°C
Relative humidity:		85% non-condensing