

Product Features

• Clear and smooth video browsing; intelligent transmission giving full play to capabilities

• Online firmware upgrade, and synchronous updating of the functions and experience

• Compatible with Android; remote real-time monitoring supported with the IOS intelligent

◆ Lighting for infrared night vision (with a night vision distance of 7m); 24h around-theclock monitoring; IR-CUT switching; free of color cast in the daytime; clearer night vision

◆ The built-in rechargeable lithium battery with long battery life functions for up to 6 months under normal circumstances and can stand by for 12 months

• Cloud storage, Micro SD card (up to 128GB) and mobile phone video recording supported

Supporting human contour detection, activity zone, intelligent push and pet snapshot,

Specifications		
Master Processor	SOC	T31ZL
	Sensor	1/2.9" color CMOS Sensor
	Lens	F2.0, 2-megapixel
Image Sensor	Visual angle	Diagonal 140° Horizontal 117° Ve
	Minimum Illumination	0. 01 Lux
Audia	Input/Output	Two-way voice intercom available (
Audio	Audio Compressing Method	AAC
	Video Compressing Method	H. 264/H. 265
Video	Lighting Frequency	50Hz, 60Hz
	Image Frame Rate	15 fps
	Maximum Image Resolution	1920*1080P
	Light Source for Night Vision	Optional infrared and white lights
Network	Wireless Network	2.4G Wi-Fi (IEEE802.11b/g/n), Exte
	Protocols Supported	TCP/IP, UDP/IP, DHCP, RTMP, MUTP
	IP Address Supported	Dynamic IP address supported
AI	Intelligent Features	Human contour detection, activity
Alarm Notification	Alarm Methods	Alarm push by mobile APP and alarm

Vertical 61°	
e (built-in Microphone and speaker)	
nts	
cternal antenna	
zy zone, intelligent push, pet snapshot, Package inspection	
arm sound	

	Wake-up	Wake-up Method	PIR body induction wake-up, and r
	Video Recording	Recording Method	Alarm triggered recording, and ma
		Video Storage	Cloud storage, local Micro SD car
	Indicator Lamps	LED Indicator	RGB tri-color lamp indicating the
	Battery	Capacity	5000mAh
		Removability	Unremovable
		Battery Life	6 months (provided that 20 10s vi
		Standby Time	1 year
		Charging Voltage	DV 5V+-5%/1.5A
		Charge Time	Within 10 hours
		Protection Method	IP65 is dustproof and waterproof circuit/charging protection at hi
	Power Consumption	Standby Power Consumption	1.68mW (4V 0.42mA)
		Power Consumption of Daytime Operation	0.88W (4V 220mA)
		Power Consumption of Operation at Night	2.20W (4V 550mA)
	Interfaces	Power Supply	1 Micro USB interface
		SD Card	1 Micro SD card (up to 128GB supp
		Keys	1 reboot key and 1 on/off key
	Installation Method	Installation Method	Bottom 1/4 universal screw hole

remote positive wake-up	
manual recording	
ard, and mobile phone memory	
ne status of power/network signal/functionality	
videos are recorded per day)	
of; over-current/over-discharge/over-charge/short nigh & low temperatures	
oported)	

		Dustproof and waterproof	IP65	
Environment	Operating Environment	-10° ~ 45° C /10% ~ 80% (no condensation)		
		Storage Environment	-20°C ~ 60° /0% ~ 90% (no condensation)	
Specifications	Size (L		IPC size: 67 mm × 58 mm × 89 mm (excluding bracket) Bird feeder size: 378mm × 268mm × 204mm (excluding bracket)	
	าร	Material + Process	ABS+PC	
		Color	White	
Certification	าร	Certificate	CE, FCC, RoHS, WEEE, MSDS, UN38.3, UL62368, BattG	