

## HA-TRCAMO2



Intelligent Trail Camera



## Feature

- Built-in 2G, 3G, 4G GSM wireless image transmission function, SMS / MMS / E-mail
- Support daily report SMS notification
- Support four frequency band quad-band: 850/900/1800/1900mhz.
- With 1/3" high definition 5MP image sensor, Low illumination:0.1Lux (LED off)
- 6.0mm fixed lens. (H FOV=78g, F2.0)
- Photo definition can be optional with 12M/8M/5M/3M/2M/1M
- 1080P/30fps full HD video recording
- Support USB data connection and PC fast parameter settings.
- Support external power supply or solar power, to provide longer working hours.
- Support dismantling chains, protection lock and password protection function, to protect the camera safety.
- Support limit setup for daily shoot numbers.
- Support low power alert.
- Support SD card with maximum capacity of 32G.
- Support the laser alignment, to make more convenient installation.

# Specification 1

#### Model

Image Sensor Sensitivity Effective pixels Photo Definition Shooting No Video Definition Video lenath

#### HA-TRCAM02

5Mega pixel 1/3 "HD color CMOS 0.005 Luk / F1.2 / 30IRE (LED off) 2560x1920 / 4915.2K 12M/8M/5M/2M/1M 1920x1080/30 fps

#### Lens

Lens Trigger time Photo+Video Max-Shooting View photo and video

Display Screen

6mm HD Fixed Lens

<0.8 Sec

1~120s

First photo, then video

Support, 0~255, 0 means no limit.

Support thumbnail, 16 times

enlargement support video playing, support advanceX2/X4, reteat X2/X4

2.0 "LCD Screen:

definition: 960x480: 16.7M color

Audio

PIR

Microphone Loudspraker Audio record Boot Sound Key Sound

60dB High Sensitivity Sound Collection

0.5 (8 $\Omega$ ) Hi-Fi Loudspeaker

ON/OFF ON/OFF

ON/OFF

PIR Sensing Angle

PIR Sensor Distance

PIR Mode

PIR Sensitivity

Trigger Interval

Main PIR:50g, 8 zone, each zone 10 Side PIR: Left and right light beams form An angle of 140

left and right of the five zone, each zone 10

20M (at 10C)

Main PIR / Main PIR & Side PIR / OFF

Auto/low/normal/high

5-59sec, 1-59min Programmable





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# Specification 2

#### Model

Image Sensor Sensitivity Effective pixels Photo Definition Shooting No Video Definition Video length

### **HA-TRCAM02**

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#### Lens

Lens
Trigger time
Photo+Video
Max-Shooting
View photo and video

Display Screen

6mm HD Fixed Lens

<0.8 Sec

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Loudspraker
Audio record
Boot Sound
Key Sound

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PIR Mode

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# Specification 3

### Model

### **HA-TRCAM02**

Other

Operation Control

Interface

Mounting

Operating

Storage

Waterproof Grade

Dimension

Net Wight

Gross Wieght

Certificate

5+1 joystick button, support

PC-side software quickly set

DC input, SD/TF card USB CVBS,

mode switch

Bandage, tripod nail

-30gC~+70gC / 30%~90%RH

-40gC~+85gC / 0%~90%RH

IP68(Dust proof/Submerging test)

145.2x91x78.5mm

320g

520g

FCC,CE



