



User Manual

GLORY LTE CELLULAR

(BLACK FLASH / NO GLOW) + built-in viewer



Est. 2007

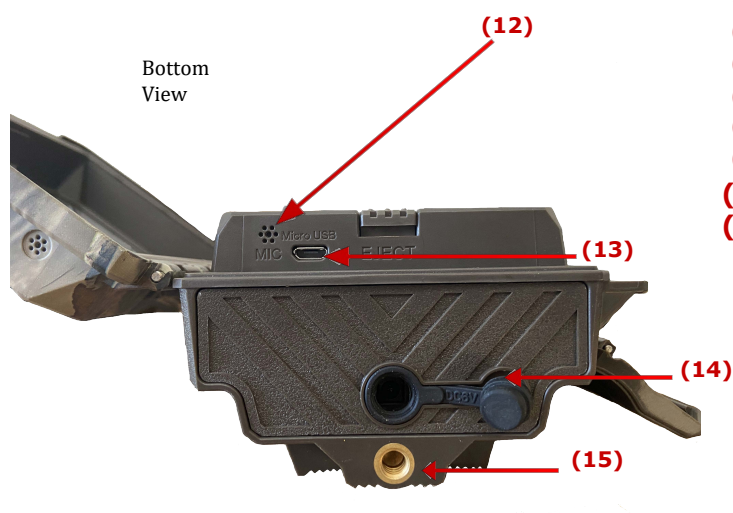


YOUR PATIENT WITNESS
www.cameratraps.co.za

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1 Camera Overview



- (1) LTE main antenna
- (2) Black Flash (no glow) LED's
- (3) Lens
- (4) SIM card slot
- (5) Power switch
- (6) MENU Keyboard
- (7) SD card slot
- (8) Battery tray (AA size x 12)
- (9) Light sensor
- (10) Colour 2.0" programming / playback screen
- (11) Battery tray eject button
- (12) Microphone for sound recording (video clips)
- (13) USB port
- (14) 6v external power port
- (15) Thread for mounting device

2 Power

To supply power for the camera, 4, 8 or 12 size AA batteries are needed.

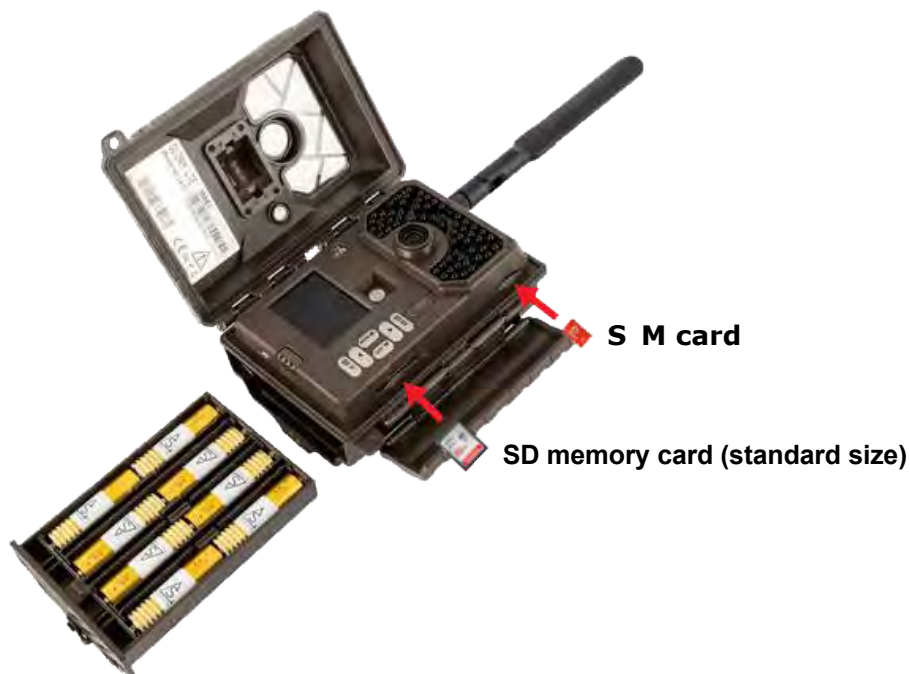
Notice

- Do not mix different types of batteries
- Please do not mix the old batteries with the new batteries

The following batteries can be used:

- High-density and high-performance AA size alkaline or 1.5v Lithium batteries (Recommended)
- Rechargeable 6V external SLA battery (Sealed Lead Acid) or solar panel
- Rechargeable NiMH AA size batteries (at least 2500mAh)

3 Installing your SIM card and SD card



Notice

- This product uses DD-LTE / TDD-LTE / WCDMA and GSM/EDGE cellular network frequencies. Be sure that the PIN Code of the SIM card is disabled.
- Standard size SD and SDHC (High Capacity) cards up to a maximum 32GB capacity are supported (Micro-SD memory cards with adapters are NOT recommended).
- Using high speed SD cards (SanDisk3 Ultra3 or Extreme3 series or similar) is recommended if you will use the 1280x720 or 1920x1080 video settings.



The camera is designed to instantly transmit triggered footage once the photo or video is taken by using available cellular network signal and you can choose either of the following;

1. Images / short video clips (max 10 sec length) to up to 4 x different email address (uses DATA).
2. MMS photos to up to 4 different cell phone numbers or (uses AIRTIME);

PLEASE NOTE: SMS commands for remote controlling the camera also require AIRTIME on the SIM.

- Make sure you have a network enabled and registered SIM card and that AIRTIME / DATA are loaded onto it.
- Be sure that the PIN Code is OFF from the SIM card before inserting SIM card to camera. (You can disable the PIN of a SIM card via your mobile phone. Then reinsert the card into your camera).

The GLORY LTE camera has no internal memory storage space to store pictures / video clips. You need to insert a SD memory card to let the camera work correctly. Standard size SD and SDHC (High Capacity) cards up to a maximum 32GB capacity are supported (Micro-SD memory cards with adapters are NOT recommended).

Using high speed SD cards (SanDisk3 Ultra3 or Extreme3 series or similar) is recommended if you will use the 1280x720 or 1920x1080 video settings.

Make sure the power switch is OFF before you insert the SIM card or SD card into camera. The camera will not turn on without a SD card inside.

Make sure the write-protect switch on the side of the card is "off" (NOT in the "Lock" position).

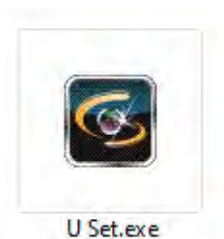
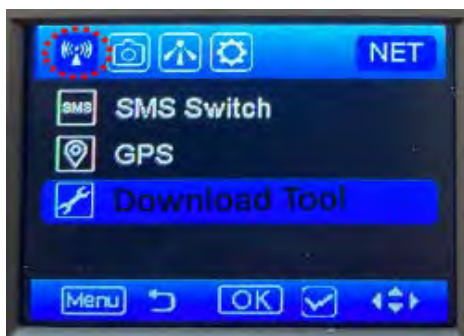
3.1 Formatting the SD card

Switch camera to SETUP. Press MENU button, then choose SYS tab. Navigate down by pressing the ▼ button until the FORMAT SD Card option is highlighted and press OK then choose Yes to format.



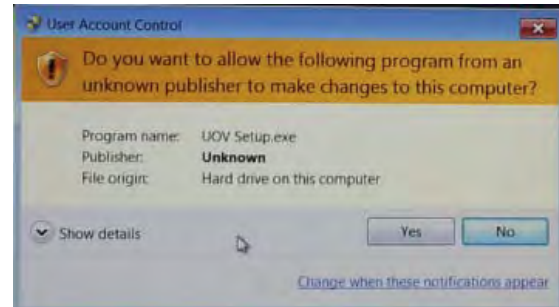
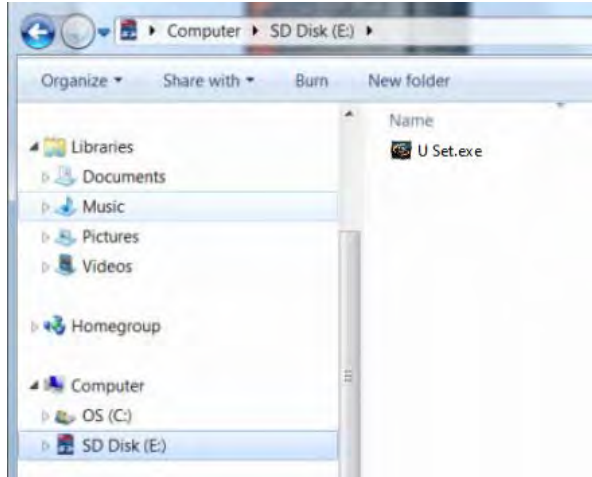
4 Download Tool (U Set.exe)

Switch camera to SETUP. Press MENU button, then navigate to the NET tab and scroll down to the DOWNLOAD TOOL option and press OK. This will save the U Set.exe setup program to the SD card.



4.1 Setup with PC / laptop

Switch camera OFF and take out SD card and insert into Windows PC / laptop. Open up the SD card drive and double click the U Set.exe program (you may see a warning box like below. Choose YES to continue).



TIP: You can open the program directly from the SD card but its a good idea to create a folder on your PC / laptop for your camera trap and copy this program into it. It saves you having to download it again for future use if you need to change things.

Send Mode:

- (a) Instant - Select 'ON' to have the footage immediately transmitted to you or OFF to disable the transmission feature.
- (b) Number of transmissions: You can limit the number of transmissions you receive if required - if not, select '0' for unlimited.
- (c) Daily Report - This option will only send you the last photo taken each day with a report of all the other activity captured during the day at preset time that you choose.

Operator Parameter (Cellular Network of the inserted SIM card):

- (a) Country - From the drop down menu choose 'Customer' (*'Operator' will automatically change to 'Customer1'*).

Custom Cellular Network Settings:

- (b) Click the 'Custom' button and a separate window will open to allow you to manually input custom cellular network parameters
- (c) Click 'OK' to save these custom Operator Parameters.

SOUTH AFRICAN CELL NETWORK PARAMETERS:

Vodacom

Operator Parameter Setting dialog box for Vodacom. The MMS section contains: URL (http://mmsc.vodacom-4me.co.za/), Gateway (196, 6, 128, 13), APN (lte.vodacom.za), Port (8080), Account, and Password. The GPRS section contains: APN (internet), Account, and Password. OK and Cancel buttons are at the bottom.

MTN

Operator Parameter Setting dialog box for MTN. The MMS section contains: URL (http://mms.mtn.co.za/mms/wapenc), Gateway (196, 11, 240, 241), APN (myMTN), Port (8080), Account (mtnmms), and Password (mtnmms). The GPRS section contains: APN (internet), Account, and Password. OK and Cancel buttons are at the bottom.

CellC

Operator Parameter Setting dialog box for CellC. The MMS section contains: URL (http://mms.cmobile.co.za/), Gateway (196, 031, 116, 250), APN (mms), Port (8080), Account, and Password. The GPRS section contains: APN (internet), Account, and Password. OK and Cancel buttons are at the bottom.

Telkom (8ta)

Operator Parameter Setting dialog box for Telkom (8ta). The MMS section contains: URL (http://mms.8ta.com:38090/was), Gateway (41, 151, 254, 162), APN (mms), Port (8080), Account, and Password. The GPRS section contains: APN (internet), Account, and Password. OK and Cancel buttons are at the bottom.

Send To / SMS Control:

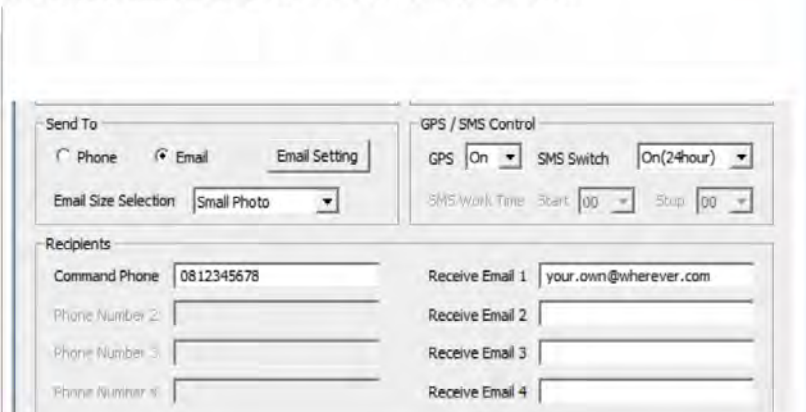
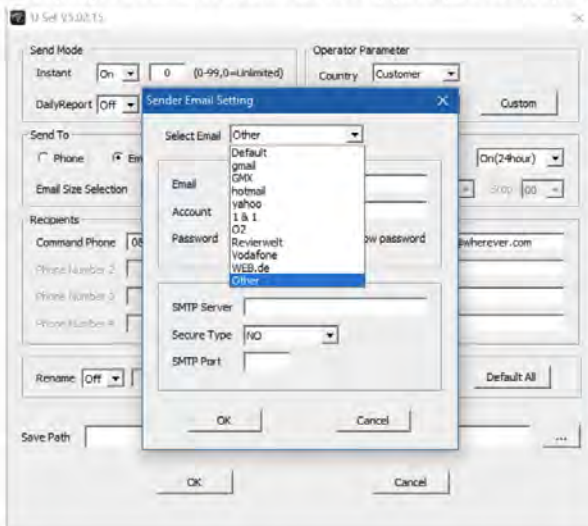
- Phone: Sends triggered footage as MMS's (images only) to cell phones (up to 4).
- Email: Sends triggered footage as Email attachments (images or video clips) to Email addresses (up to 4)
- Input phone numbers with **no country prefixes and no spaces**. *
- SMS Control:** Here you can set the camera to 'Off' (to not respond to remote SMS Commands) / 'On(24hour)' - to always be ready to respond remote SMS Commands / or 'Set' - where you can set to camera to only respond to remote SMS Commands at a specific time period (user-set).
- Command Phone (when SMS Control is enabled):** This is the 1st Recipient and also the Cell Phone # that will be able to remotely control the camera via SMS Commands (more info below)
- GPS: Select ON to keep track of your cameras location or OFF to not keep track of it.

Send To / SMS Control dialog box. It has two tabs: 'Send To' and 'Email Setting'. The 'Send To' tab is active, showing 'Phone' selected. Below it is 'Email Size Selection' set to 'Small Photo'. The 'Recipients' section has four fields: Phone Number 1 (0812345678), Phone Number 2, Phone Number 3, and Phone Number 4. The 'GPS / SMS Control' section has 'GPS' set to 'On' and 'SMS Switch' set to 'Off' (with a dropdown menu showing 'Off', 'On(24hour)', and 'Set'). Below this is 'SMS Work Time' with 'Start' set to '00'. The 'Receive Email' section has four fields: Receive Email 1, Receive Email 2, Receive Email 3, and Receive Email 4.

Sending via Email:

- Select the Send To 'Email' option and then click the 'Email Setting' button and a separate window will open allowing you to input the SENDING parameters for the camera footage. *Some of the main service providers are also listed here.*
- Input your SENDING Email parameters and click 'OK' to save.
- Now input your RECEIVING Email address (up to 4).

You can input the same SENDING Email address as a RECEIVING Email address too



Email Parameter Settings

Important! Gmail account settings change:

You have to 'Allow Less Secure Apps Access to your Gmail Account' - otherwise Gmail will block the footage being transmitted.

Gmail EXAMPLE:

Email: your.own@gmail.com
Account: your.own@gmail.com
SMTP server: smtp.gmail.com
Secure Type: SSL/TLS
SMTP Port: 465

When you are logged in to your own Gmail e-mail account (e.g. from your PC), please go to your Account / Settings page
www.google.com/settings/security/lesssecureapps

Navigate to 'Less Secure App Access' and then click: "enable"

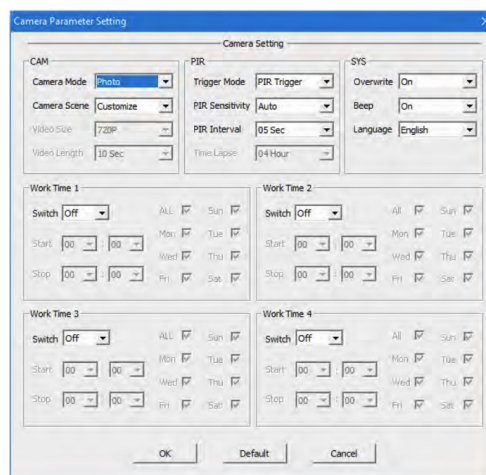
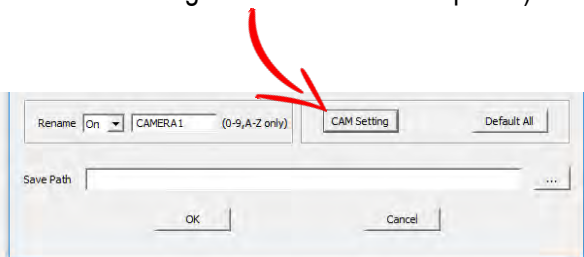
Now your camera is able to use your own Gmail account as a sending e-mail address and photos/videos can be sent using your own Gmail account.

Rename:

- Here you can type a name for your camera which will be stamped on each photo and will also be the subject title of each MMS / Email. This is handy if you have more than 1 camera as you know immediately from which camera the notification has come from before viewing the footage (max of 8 characters).

CAM Setting:

For efficiency, you can click the 'CAM Setting' button and custom many camera settings to suite your requirements (these can also be done through the camera Menu Options).

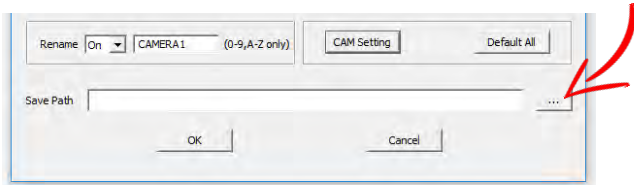


After you have finished customising all the settings, make sure to save your path directly to the SD card root directory. Locate your SD card by pressing the '...' button.

- It will then generate a 'profile.bin' file on SD card.

[Please ensure the file is labeled 'profile.bin' and not 'profile(1).bin' or 'profile(2).bin' or profile(3).bin' etc. as the camera will not recognize the file with a number in its title]

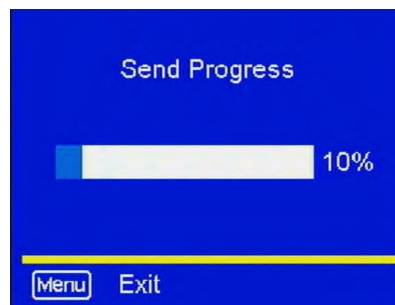
TIP: You can also save the "profile.bin" file into the folder you created on your PC / laptop (see previous TIP). This will also save you having to input all the settings again.



- Put the SD card back into the camera, switch camera to SETUP, then you will see 'Update Success' shown on the screen.

4.2 Send a Test Photo

- 1) Switch camera to SETUP mode, press ► [SHOT] button to manually take a picture, then press OK button to view this picture;
- 2) Press the MENU button, choose SEND and press OK. You will see sending progress shows on the LCD screen. Once you see 'Sent Successfully', check your email account or phone to see if you receive the correct photo.



5 Camera mode settings

5.1 CAM TAB

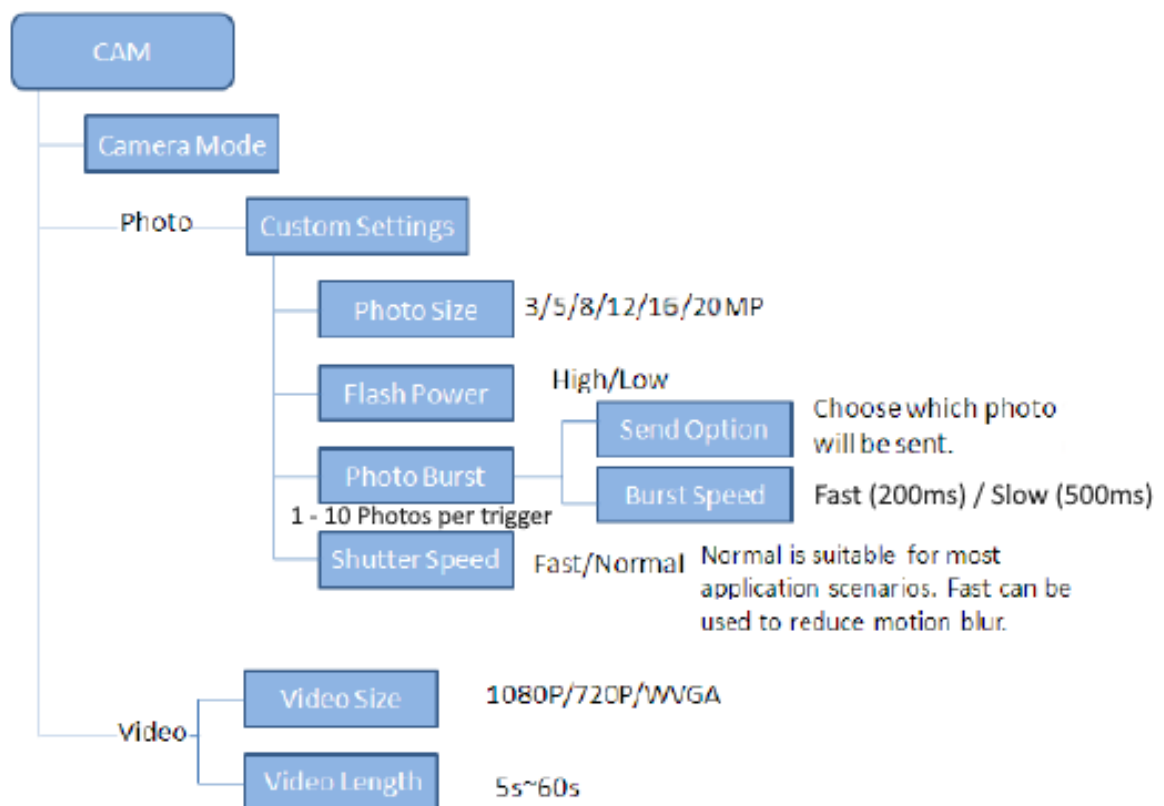


Press menu button, then right arrow to CAM tab option and you will see the screens shown above. Press

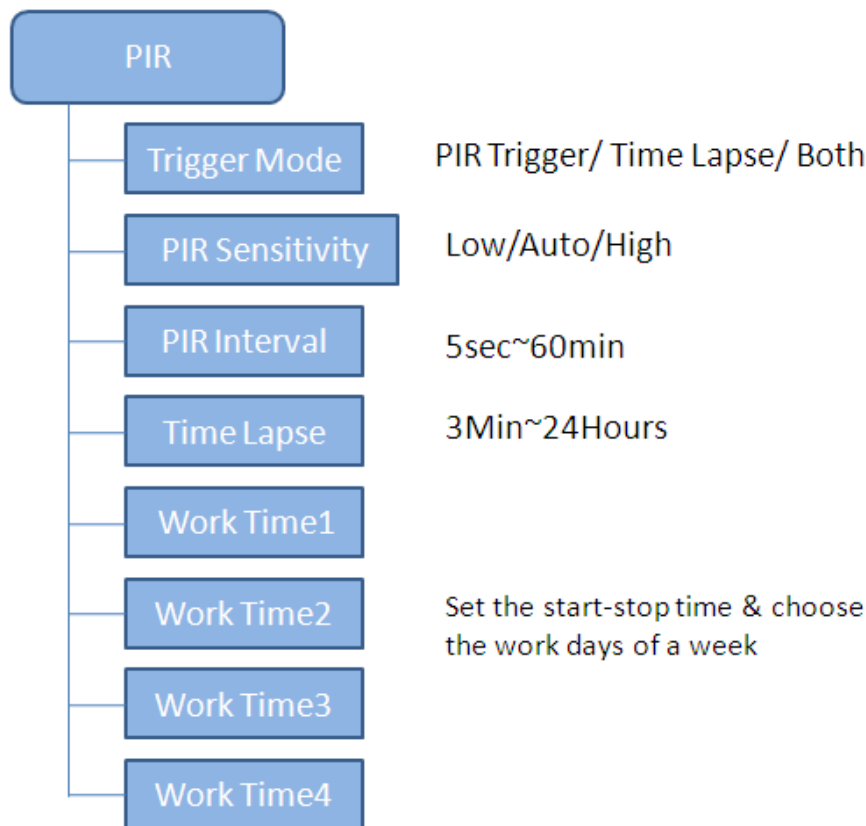
▲ ▼ button to highlight the option, then press OK to select. *There is always a '*' shown beside the current selected option.*

Photo or Video Mode

Select if you want the camera to record Photos or Videos. To customize these Photo or Video settings, select 'Custom Settings'.



5.2 PIR TAB



Trigger Mode: Choose if you want PIR triggered footage, Timelapse triggered footage or Both.

PIR Sensitivity: Choose between Low / Auto or High PIR sensitivity

PIR Interval: This is the time delay of the PIR sensor to set after each trigger & transmission (for security applications its best to have a short time setting). This setting prevents the SD card from filling up with too many redundant images.

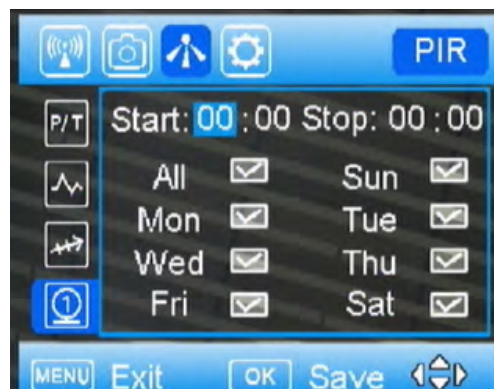
Time lapse: When you choose time lapse, the camera will automatically take photos or videos at user-set interval times - even when it is not triggered by the PIR sensor. It's useful for the constant monitoring of an area - or for an area that is beyond the range of the PIR sensor.

Work Time1-4: You can set the camera to automatically work at preset times and even on preset days. Outside of these pre-set times the camera will not work. Work hour: 00:00-00:00 means 24 hours. If the settings is cross the day, for example: Start: 20:00 Stop: 10:00 means 00:00-10:00 am and 20:00-24:00 of the chosen day.

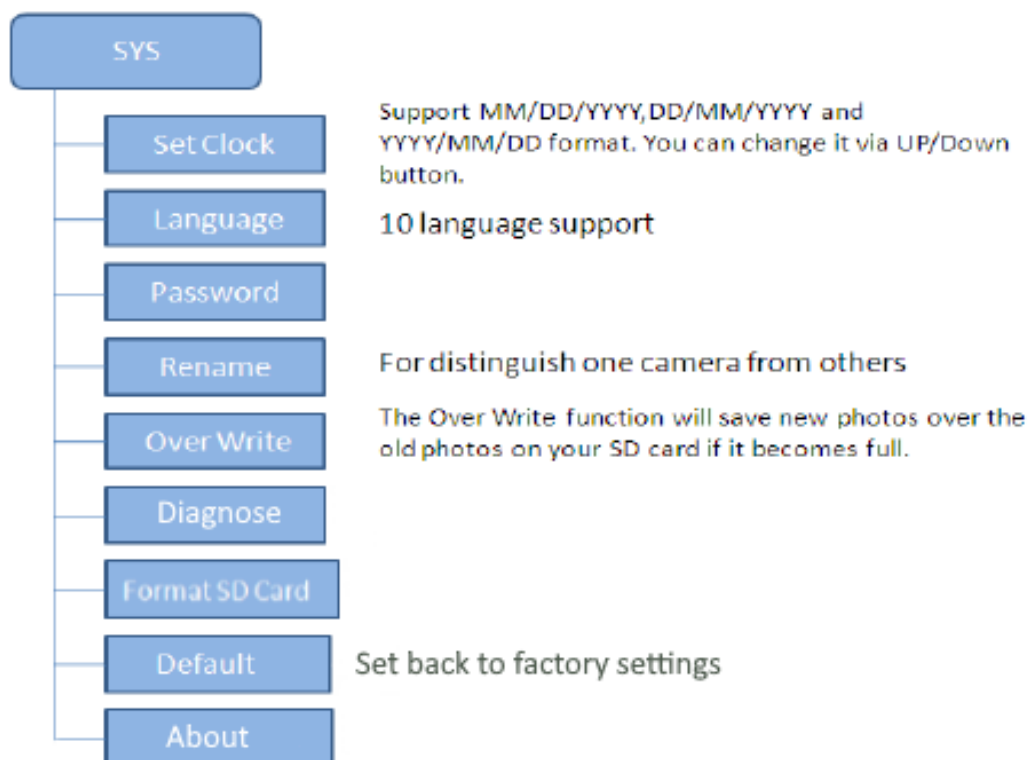
Work Time cont.

The camera can just work at a preset time and preset days. In the rest of the time the camera is under standby mode.

There are four work time can be set.



5.3 SYS TAB



Set Clock: Enter to set the date and time.

Password: You can set a Password to prevent anyone from accessing the camera menu options in the field. Make sure you write down your password or save it to your mobile phone so you can still access your camera if you ever forget your password.

Rename : In order to distinguish one camera from others, you can rename your camera. The character is from "0" to "9" and "A" to "Z". The max number of character is 8. Use "▲" "▼" to select the character, and press OK to save it. The new camera name will be printed on time stamp.

Overwrite : The Over Write function will save new photos over the old photos on your SD card if it becomes full. Each time a new photo is taken the oldest photo on the card will be overwritten, however the camera may not continue to send pictures once the SD card is full.

If the manual sending failed, choose **Diagnose** to generate a Log file .

Format SD card : Deletes (erases) all files stored on a SD card to prepare it for reuse. Caution! First , make sure you have downloaded and backed up all the photos you want to preserve!

It's recommended to format the SD card when first used in this camera, especially when the SD card has been used in other devices

Default : The Default Set resets the camera to factory settings.

About: It shows the firmware version of the camera, for manufacturer's use only.

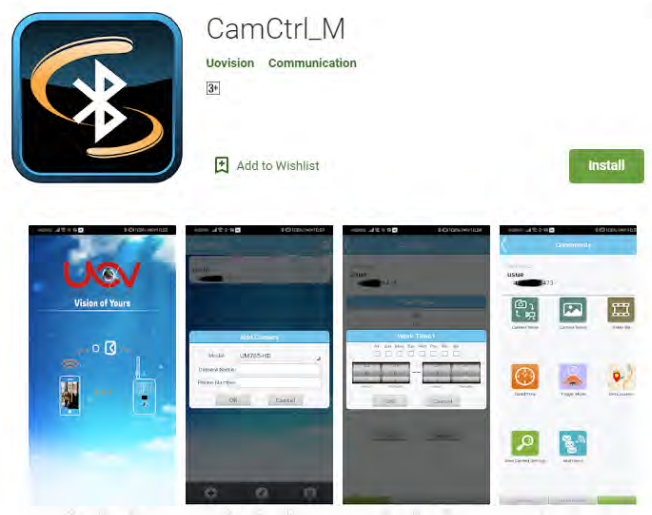
6 Remote Control of Camera by APP / SMS



You can remotely control many of the basic functions of your camera from your cell phone by Android APP (iOS version still under development) or by SMS text messages when the camera's 'SMS Switch' is set to ON mode.

IMPORTANT NOTE: the SMS switch MUST be set to ON in the NET menu set-up for the SMS feature to function. The number which has control of this function (command phone number) is the one in the first position of the phone number list.

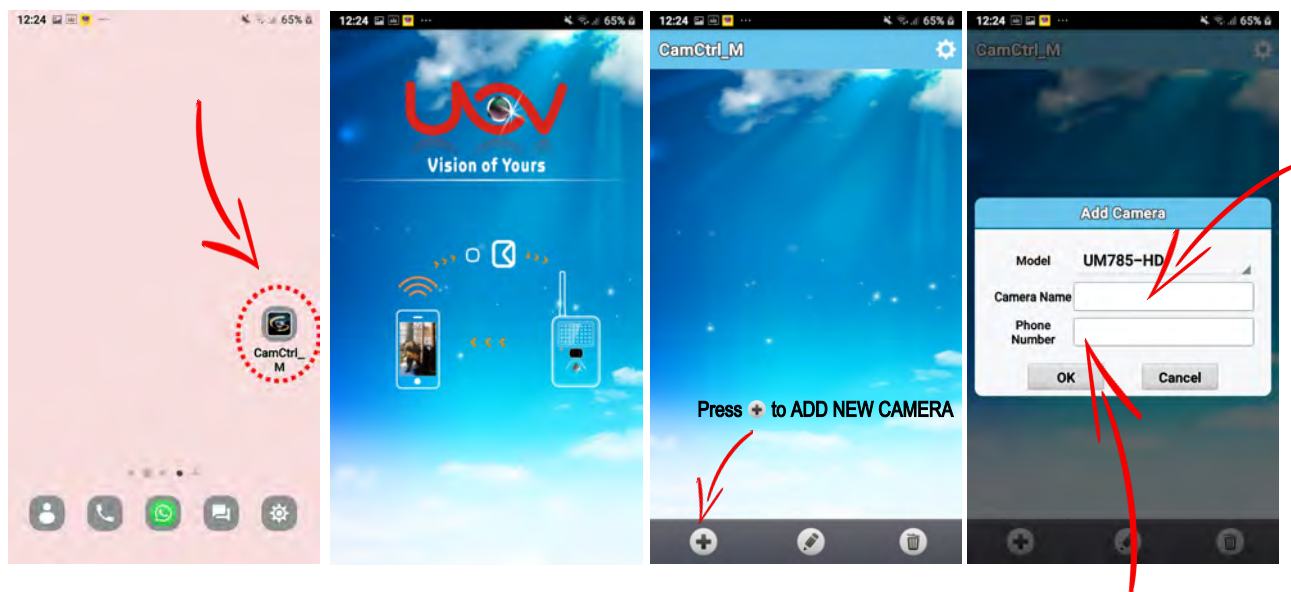
Android APP [called CamCtrl_M]: Please search 'UOVision' or 'CamCtrl_M' in the Google play store and install the APK file to your smart phone.



CamCtrl_M is a free android app that can help you work with your UOV scouting camera more conveniently.

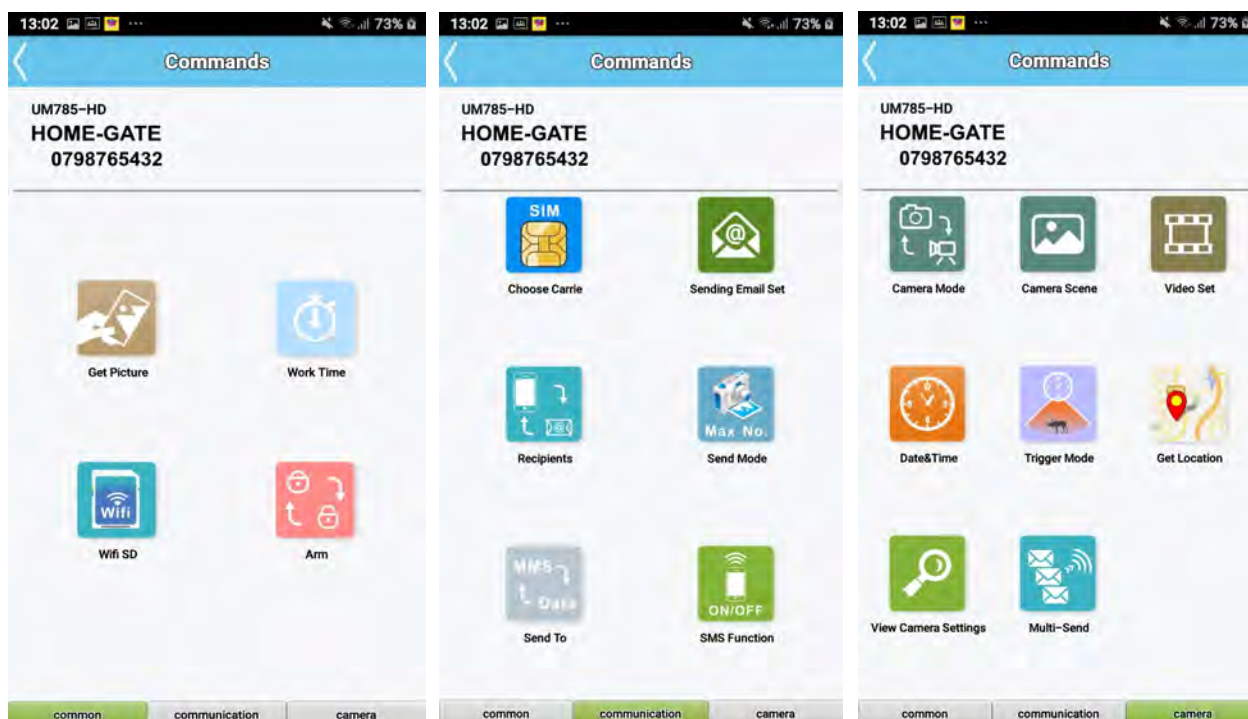
With this CamCtrl_M app, it will be easy to command your camera to take instant pictures, acquire the location of your device, and change settings right from your cell phone.

CamCtrl_M App



Input the cell number of the camera's SIM card (no spaces or country prefix codes)

Once loaded - select your camera and there are a great settings / commands that can be set / changed via the App.



Note: If you set Wireless Status to OFF, you will not receive photos or Daily reports to your phone or e-mail. You also can't get any response of other SMS commands. Just Wireless ON command can be responded to when the Wireless Status is Off.

If you want to send SMS commands to the camera by normal text messages, below are a number of the most commonly used SMS commands:

SMS Command

Function

Test Pic / Video:	#110#	Take test picture / video and send it
ARM Work Time Settings:	#120#1#	
ARM Camera:	#120#2#	
DISARM Camera:	#120#3#	
WORK TIMES:	#130#1#111111#1730#0615#0#*#131#0#0#	WORK TIME 1 = ON (Monday to Friday / Start at 17:30 / Stop at 06:15). WORK TIME 2, 3 & 4 = OFF
Send via MMS	#230#0#	Send to phone by MMS
Send via Email	#230#1#	Send to e-mail by e-mail sending
Send via Email (Hi-Res)	#230#1#0#	Send to e-mail with high resolution (Big picture/Video)
Send via Email (Low-Res)	#230#1#1#	Send to e-mail with low resolution (Big picture/Video)
Instant Send / Pics per day	#220#0#10#	Instant sending, max 10pics per day (value 0 = unlimited sending, other values 1-99)
Cam Location:	#360#	GPS Location (Longitude, Latitude)
Date & Time:	#340#Year#Month#Day#Time#	Set / change Date and Time (24hr clock) e.g. 08:24:21AM on 10th June 2020 would be #340#2020#06#10#082421#
Status Report:	#370#	Camera status request (Current camera settings / battery level / signal strength / SD card space left)
Photo Mode:	#310#0#	Camera mode: Still pictures
	#220#2#10#2030#	Instant sending max 10 pics day + Daily report at 20.30
	#310#1#	Camera mode: Video (transmitted via Email only)
Video Mode:	#330#1#5#	5sec HD video capturing: res 720P HD / 5 sec (transmitted via Email only)
	#330#1#10#	10sec HD video capturing: res 720P HD / 10 sec (transmitted via Email only)
Photo + Video Mode:	#310#2#	Camera mode: Photo + Video (Only Photo's will be transmitted. Video clips will be saved to SD card)
SMS Control:	#240#0000#0000#	SMS Control ON 24h
	#240#1830#2030#	SMS Control ON for example between 18.30 – 20.30
Daily Report:	#220#1#2030#	Daily report 20.30

Command Phone # ONLY:	#210#	Phone Recipient = ONLY Command Phone # (Command Phone # cannot be edited remotely)
Add Cell #:	#210#CellNumberHere#	Phone Recipients = Command Phone # AND new Cell #
Add more than 1 Cell#:	#210#CellNumberA#CellNumberB#CellNumberC#	Phone Recipients = Command Phone # + CellNumberA + CellNumberB + CellNumberC
<i>To Delete / Change Phone recipients, simply retype the above command and replace existing numbers with New numbers / or send to Command Phone ONLY (#210##).</i>		
Add Email address:	#211#EmailAddressHere#	Email Recipient 1
Add more than 1 Email:	#211#EmailA#EmailB#EmailC#EmailD#	Send to EmailA + EmailB + EmailC + EmailD
<i>To Delete / Change Email recipients, simply retype the above command and replace existing addresses with New ones. Remember to always input an address if sending via Email (#211#EmailAddressHere#)</i>		

PIR:	(e.g. s5 = 5 seconds, m1 = 1 minute, h1 = 1 hour, Sensitivity: 0 Low, 1 = Auto and 2 = High):	
	#350#1#h1#	PIR sensor = OFF, sends automatically 1 control picture (system check) per hour (h1) – no motion triggered images
	#350#1#h24#	PIR sensor = OFF, sends automatically 1 control picture (system check) per day (h24) – no motion triggered images
	#350#0#s30#0#	PIR delay = 30 seconds / Sensitivity = Low
	#350#0#m1#2#	PIR delay = 1 minute / Sensitivity = High

PIR sensor and Time-Lapse ON together:	(m1 = 1 minute, h1 = 1 hour, Sensitivity: 0 Low, 1 = Auto, 2 = High)	
	Example 1:	
	#350#2#m2#2#h24#	PIR sensor = ON / PIR delay = 2min (m2) / PIR Sensitivity = High (2) and TimeLapse = one picture per day (h24)
	Example 2:	
	#350#2#m1#1#h12#	PIR sensor = ON / PIR delay = 1min (m1) / PIR Sensitivity = Auto (1) and TimeLapse = picture every 12 hours (h12)

Camera scene:	(0 = Auto, 1 = Close object, 2 = Moving object, 3 = still object, 4 = 2 pulse, 5 = 3 pulse, 6 = Searching object)	
	Example: #320#0# Camera scene Auto (0)	

Resolution, Flash Power, Pulse	RESOLUTION (0 = 1.3MP, 1 = 3MP, 2 = 8MP, 3 = 10MP, 4 = 12MP) FLASH POWER (0 = low, 1 = normal, 2 = high) / PULSE (0 = 1 pic, 1 = 2 pics, 2 = 3 pics, 9 = 10 pics) - regardless of Pulse setting, only the 2nd pic in the series will be transmitted.	
	Example: #320#7#4#1#2#	Resolution = 12MP (4) / Flash power = Normal (1), Pulse = 3 pics (2)
WiFi SD card:	#140#0#	WiFi SD card ON
	#140#1#	WiFi SD card OFF

Sending Email Parameters: To change / update the SENDING Email parameters (Gmail example below);
Value of encryption: NO SSL/TLS = 0. SSL/TLS = 1. STARTTLS = 2
Value of SSL version (if applicable): 0 = SSL3.0 / 1 = TLS1.0 / 2 = TLS1.1 / 3 = TLS1.2

#260#name#account#password#sender server#port#encryption#
#260#name#account#password#sender server#port#encryption#SSL version#

Example: **#260#YourAddress@gmail.com#YourAddress@gmail.com#YourPassword#smtp.gmail.com#465#1#3#**

Gmail SENDING Email Parameters
Name (Sending Email address): YourAddress@gmail.com
Account (Sending Email address): YourAddress@gmail.com
Password (Sending Email Password): YourPassword
Sending Server: smtp.gmail.com
Port: 465
Encryption: SSL
SSL Version: TLS1.2

Cell Network Parameters: To change / update the SIM network parameters (Vodacom South Africa parameter settings below) - it would be the following;
#250###http://mmmc.vodacom4me.co.za/#196.6.128.13#8080#lte.vodacom.za###internet###

VODACOM (South Africa)

MMS Settings:
URL(MMSC): http://mmmc.vodacom4me.co.za/
Gateway(Proxy): 196.6.128.13
Port: 8080
APN: lte.vodacom.za
Username: (blank)
Password: (blank)

Internet Settings:
APN: internet
Username: (blank)
Password: (blank)

7 View or Delete photos on the color display

You can view your photos on the color display when in the field. If you want to do this, make sure the Power switch is set to SETUP. Press the Play button. You can use the ◀▶ buttons to toggle through the photos.

If you see photos you want to delete, press the DEL button. Use the ◀▶ buttons to toggle through YES or NO. Press OK to delete it .

Press the Play button  again, you can back to the main screen.

If you want delete all photos one time, press  from main screen, then press MENU. Choose Delete item, and use ▶ to select delete all. After delete all the photos, press  again to back to the main screen.

8 Trouble Shooting

COMMON ERROR MESSAGES:

“SEND FAIL ”

“NETWORK BUSY”

Reasons for error:

- 1) The service in your area is not sufficient to run the camera.
- 2) There is an error when setting up the SIM card or it's locked.
- 3) Your dataplan for the SIM card is not sufficient. Suggestions to remedy:

- 1) Ensure sufficient Data and Airtime are loaded onto the SIM.
- 2) Re-do the U Set.exe program set-up to make 100% sure there aren't any mistakes, check to be sure the numbers and e-mail addresses are correct.
- 3) Contact your network provider and make sure your SIM card is registered, active and is UNLOCKED.
- 4) If it's a cellular service issue you may need to purchase a booster antenna to help boost the signal. These can be very effective in boosting the signal to your camera in a poor signal area.

“Network Busy:”

Reasons for error:

- 1) There is a problem with the phone number or email addresses.
- 2) There is not enough money on the SIM card plan.

Suggestions to remedy:

- 1) Re-do the U Set.exe program set-up. Make sure there are no mistakes.
- 2) Sometimes you need to go back to just one phone number or e-mail address at a time to find where the error is. Test with just one and if it works, then add more and test.
- 3) Ensure sufficient Data and Airtime are loaded onto the SIM.

Cannot access the SETUP menu:

Reasons for issue:

- 1) This only happens if you don't have an SD card in the card slot or if the SD card is corrupted.
- 2) Batteries are too low

Suggestions to remedy

- 1) Install a standard size SD card or Install a new SD card
- 2) Replace the batteries.

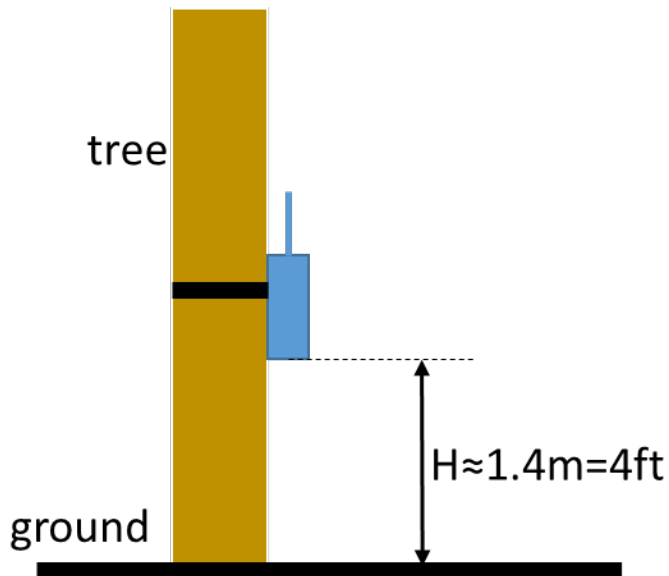
10 Tricks and tips on field setup

For best results, mount the camera approximately 1.5m off the ground facing straight forward as level as possible.

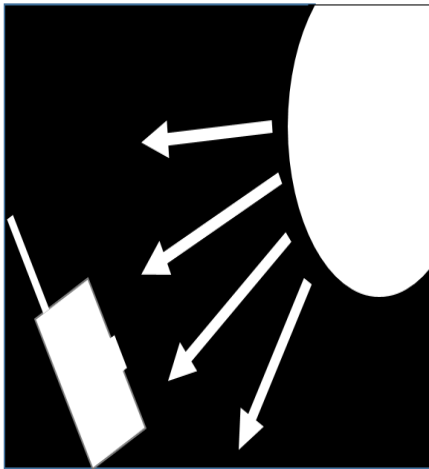
- To enhance the flash, we recommend positioning the camera in an area with a backdrop to reflect the maximum amount of light. For instance, place the camera 7m-10m from a field edge facing the woods. For the inside of timber, positioning the camera facing a thicket approximately 7m-10m away.

- Try to set the camera up so it's not facing directly into the sun either in the morning or the evening when game movement is at its peak.

9 Mounting tips



Don't face directly towards light sources as this may result in 'white-out' / over-exposed footage.



In some instances, using the forest for reflection can add more light to your target area.



Mount the camera approximately 1.4m off the ground facing straight forward as level as possible. For instance, place the camera 7m-10m from a field edge facing the woods. If positioning the camera in a bushy area, position it facing a thicket approximately 7m-10m away.

Recording short video clips is a good way of minimising the effect of night-time 'motion-blur' images if the subject is moving briskly past the camera. It provides a constant light source.



Appendix I : Technical Specifications

Picture Resolution	20MP, 16MP, 12MP, 8MP, 5MP, 3MP
Lens	F/NO=2.2 FOV(Field of View)=58°
Frequency Bands	UMTS/HSPA+: 900/2100MHz GSM/ EDGE:850/900/1800/1900MHz
R lash (o glow)	(Low) 6m-12m, (High) 12m-25m
Display Screen	2.0" LCD
Memory Card	Up to 32GB standard size SD card
Video Resolution	WVGA,720P,1080P
PIR Sensor	Multi Zone
PIR Sensitivity	Adjustable (High/Normal/Low)
Trigger Time	High:0.4s / Low:0.6s
Operation / Storage Tem.	-20 - +60°C / -30 - +70°C
Trigger Interval	0s – 60 min.
Time lapse	3,4,5-55 min (in 5 min increments); 1-8 hours (in 1 hour increments); 2 hours/16 hours/20 hours/24 hours
Photo Burst	1–10
Video Length	1–60s
Power Supply	4×AA, 8×AA or 12AA or 6v external DC
Stand-by Current	< 0.25 mA (<6mAh/Day)
Low Battery Alert	LED Indicator; APP / Cloud alert
Mounting	Rope/Belt/Python lock
Dimensions	140 x95 x57 mm
Operation Humidity	5% - 90%
Security authentication	CE, RoHS

Appendix II Parts list

Part name	Quantity
Digital Camera	One
Mounting Strap	One
User Manual	One
Quick Start	One
Antenna	One

Declaration of Conformity to Directive 2014/53/ EU

CE Caution:

Hereby, the manufacturer declares that this camera is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. Pls ask for your distributor for a copy of the **Declaration of Conformity to Directive 2014/53/ EU**.





Est. 2007



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Customer Name:	
Contact Tel:	
Date of Purchase:	
Series No:	
Fault Description:	
Retailer:	

The camera manufacturer provides 24 months of warranty service for this product against manufacturing defects or malfunctions. If your camera fails to function under normal use within 2 years, the camera manufacturer will repair or replace the camera at no charge. The **purchase receipt must be included from an authorized retailer to validate the warranty.** Improper use of the camera resulting in damage is not covered by this warranty.

The camera manufacturer can provide repair service, after the warranty expiration. The customer will be responsible for any charges on parts, labor and shipping costs. Please contact the manufacturer for more details.

Please contact the area dealer for more details.