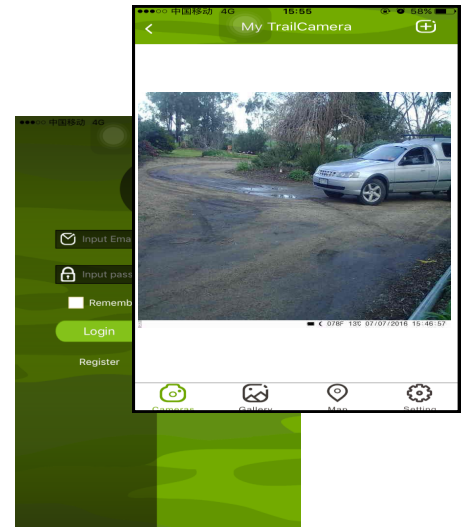


# Night Eyes II 3G



PICTURES STRAIGHT TO  
YOUR PHONE USING 3G  
AND LATEST APP



## Night Eyes II 3G

The latest model to our range of cameras.

Faster speed, With high speed trigger .4 second can take 3 photos under a second, helping you to get that picture every time.

More night light, with 56 X 940 nm 60 degree led lights working at night this allows us to get good quality pictures at night out to 20 metres.

With no Visible flash

## KEY FEATURES

- ⇒ Up to 7 photos in a single burst.
- ⇒ High quality , 5,8,12 megapixel images, 640 x840, HD and FHD Video with sound.
- ⇒ Date and Time recorded on picture.
- ⇒ Adjustable PIR sensor.
- ⇒ Programmable delay between motions.
- ⇒ Timer to turn camera off and on.
- ⇒ Time lapse , from 5 seconds to 24 hours.
- ⇒ \*8 X Alkaline AA batteries, 8 X AA Rechargeable NiHM batteries, or 8 x AA Lithium Batteries

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# NIGHT EYES II

## 3G



Push slightly to open this cover

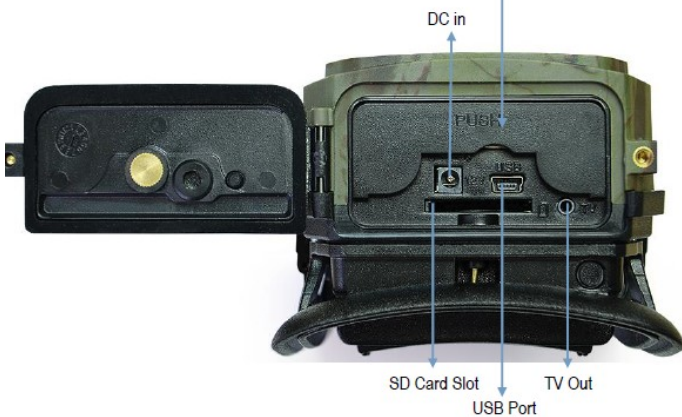


Image Sensor	5 Mega Pixels Color CMOS	
Effective Pixels	2560x1920	
Day/Night Mode	Yes	
IR range	20m	
IR Setting	Top: 25 LEDs, Foot: 31LEDs	
Memory	SD Card (8MB – 32 GB)	
Operating keys	10	
Lens (Wide lens model)	F=3.0; FOV=100°; Auto IR-Cut-Remove (at night)	
Lens (Regular lens model)	F=3.0; FOV=52°; Auto IR-Cut-Remove (at night)	
LCD Screen	2" TFT, RGB, 262k	
PIR Sensitivity	3 sensitive levels: High / Normal / Low	
PIR distance	12m – 15m	
PIR Angle	Wide lens model: 110°; Regular lens model: 52°	
Picture size	5MP/8MP/12MP =2560x1920/3264x2448/4000x3000	
Picture Format	JPEG	
Video resolution	1080P (1920x1080): 30FPS, 720P (1280x720), 640x480	
Video Format	AVI	
Video Length	5-60sec. programmable	
Shooting Numbers	1-5	
Trigger Time	0.35-0.45s	
Trigger Interval	4s-7s	
Camera + Video	Yes	
Playback Zoom in	2x, 3x, 4x	
Device Serial No.	Yes	
Time Lapse	Yes	
Beep Sound	ON/OFF	
SD Card cycle	ON/OFF	
Trigger Logs (PIR Log Recording)	Yes (Unique Feature)	
Operation Power	Battery: 12V, DC: 12V	
Battery Type	8AA	
External DC	12V	
Stand-by Current	0.173mA	
Stand-by Time	4~6 months (4xAA~8xAA)	
Auto Power Off	auto switch to mode "ON" in 60s without any operations	
Power Consumption	IR LEDs Off	Photo: 120mA; Video: 110mA
	IR LEDs On	Regular lens Photo: Max.Range: 670mA Balanced: 850mA Min.Blur: 1050mA Video: 670mA
Low battery Alert	8.8V (8.8V: alert; 8.6V: power off)	
Interface	TV out/USB/SD Card/DC Port	
Mounting	Strap; Tripod	
Operating Temperature	-30°C to 60°C	
Storage temperature	-30 °C to 70°C	
Operation Humidity	5%-90%	
Waterproof spec	IP54	
Dimensions	131.42 x98.72 x77.44mm	
Weight	404g	
Certification	CE FCC RoHS	

### Picture per SD card

size	1GB	2 GB	4 GB	8 GB	16 GB	32 GB
Size						
Capacity						
Photo (pictures)						
5MP	869	1631	3585	7492	15307	30936
8 MP	556	1041	2294	4798	9794	19795
12 MP	391	733	1613	3371	6887	13919
Video (hours)						
640x480	00:05:27	00:10:13	00:22:28	00:46:57	01:35:56	03:13:52
HD	00:03:56	00:07:23	00:16:13	00:33:53	01:09:14	02:19:56
FHD	00:02:04	00:03:53	00:08:31	00:17:48	00:36:20	01:13:21

### Battery Usage

Test Condition: LCD screen off. Mode: "Power On" _PIR intelligent automatically monitoring					
8AA Alkaline Batteries					
Photos shot per day	Working time	Video clips shot per day	Working time		
IR LEDs On					
Max.Range	100 pics	36 days	10secs video clips	10 clips	37 days
Balanced	100 pics	31 days			
Min. Blur	100 pics	21 days			
IR LEDs Off					
Photo	100 pics	89 days	10secs video clips	10 clips	179 days