

Est. 2007



YOUR PATIENT WITNESS

**CAMERA TRAPS cc**

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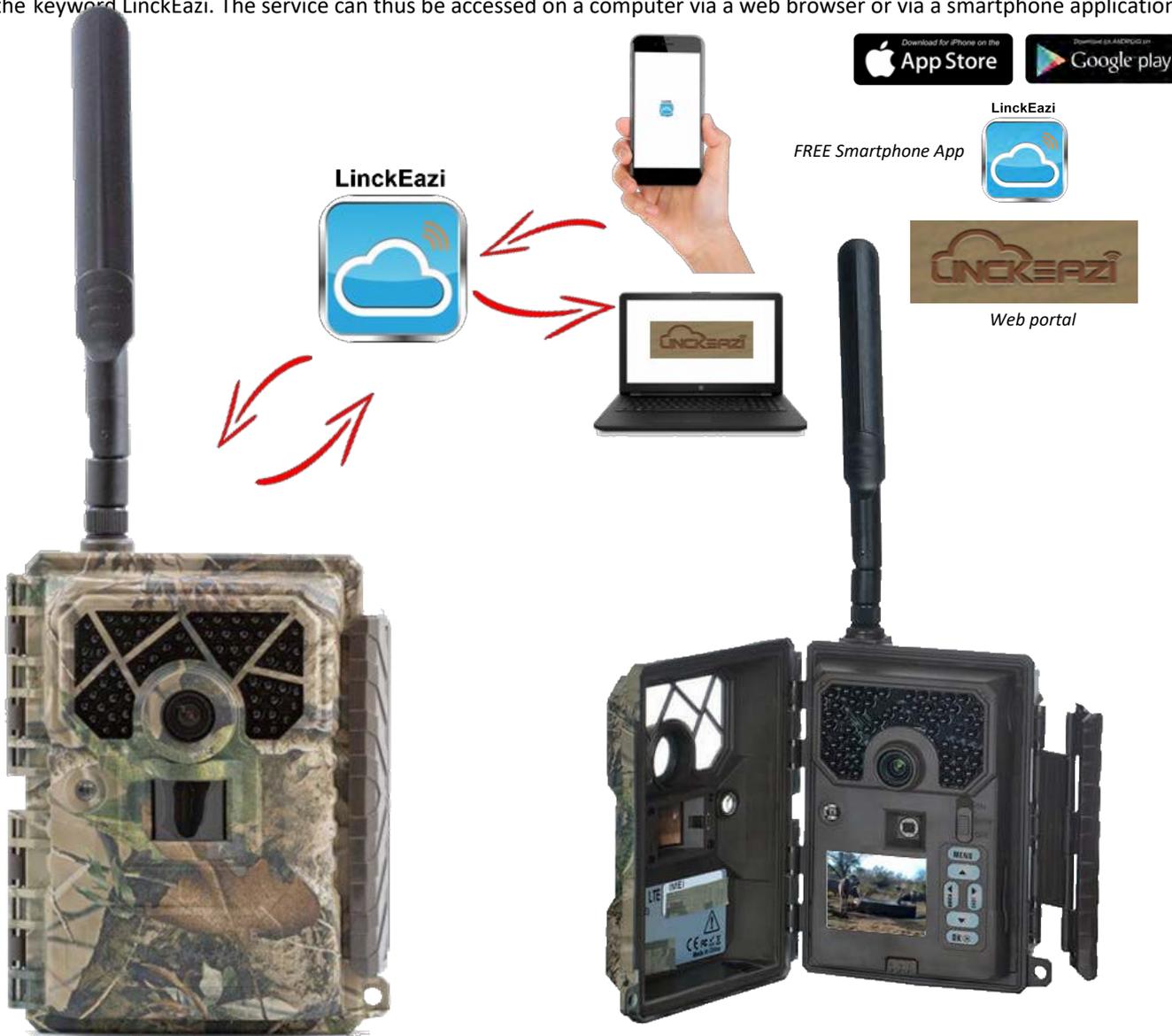
### INFORMATION

#### GLORY LTE CLOUD - Black Flash + built-in viewing screen

UOVision **GLORY LTE CLOUD** is a compact, LTE, weatherproof cellular black flash (no glow) remote control and transmitting camera trap that instantly transmits and notifies users of triggered footage (high-definition pictures or videos) via the supported **FREE LinckEazi Cloud Service (smartphone App / web-based portal)**. You can choose where you want the footage to be; cloud, email, or both.

**NEW** - Also equipped with the latest GPS tracking chip technology - accurate to within 4 meters. Camera's position can be seen in the LinckEazi App / web.

**LinckEazi** is a free on-line cloud service offering 1GB of storage space. It offers immediate alert notifications (pictures / video clips) and also allowing users to instantly remotely control the camera either from your smartphone via the LinckEazi App, or your own PC . You can control multiple cameras through the service, and the photos and videos are stored in the user's own account in camera-specific albums. Downloading the free application to your smartphone is convenient because it gives you control over your camera without a PC. You can download the free LinckEazi app on your smartphone from the Google Play Store (Android) or App Store (iOS) for the keyword LinckEazi. The service can thus be accessed on a computer via a web browser or via a smartphone application.





With cloud albums, you can conveniently explore the day's events from multiple cameras, and remotely change camera settings when needed and also remotely set up the camera to take pictures and videos. Through the service, you can conveniently see important camera status information such as battery charge, SD memory card status, and cloud service memory status.

The UOVision **GLORY LTE CLOUD** camera trap automatically triggers, records and instantly transmits footage when it detects heat / movement, whether human or animal. The camera is a year-round camera for any application - including proactive security keeping you up to date wherever you are. This camera becomes cheaper when compared to other fixed camera surveillance solutions.

The game camera automatically captures high-resolution stills or video clips and then uploads them to the cloud over a fast cellular connection. The camera is equipped with superb 20MP high-resolution and images are also always stored on the camera's SD memory card. During the daytime, photos and videos are in colour and at night, black and white due to the black flash (no glow).

**LinckEazi**



- **LinckEazi Cloud** Platform with Remote Control Feature with 1GB free storage space
- Immediate notification and remote control via LinckEazi smartphone App / LinckEazi on-line Cloud service
- Crystal clear picture quality (20MP resolution) with optional still picture resolutions settings of 20MP, 16MP, 12MP, 8MP, 5MP, 3MP
- Fast 0,4 seconds trigger speed.
- Full colour still pictures and videos during the day-time and black and white night time captures.
- Invisible and adjustable black flash (no glow) with a range of 20m+.
- Built-in, front-facing 2.0" color LCD display screen is useful when changing camera settings or watching pictures and videos in the field. When aiming the camera on site, the LCD shows the user exactly where the camera is aiming making set ups fast and easy.
- Uses 12 x AA size batteries with 2-3 month operating time (depending the amount of activity and operating temperature).  
*Batteries are loaded in to a tray which makes battery changes easy.*
- Supports 1-10 burst photos per activation
- 1080P / 720P / WVGA selectable video with audio
- Time/date/temperature + battery status info on all pictures.
- SD card "over-write" feature so if the SD card is full, the camera starts over-writing pictures from the beginning and deleting old ones (*useful if the user is not able to check the camera so the camera won't stop recording if the SD card gets full*).
- Time-Lapse feature allows the camera to capture a photo or video at a user-set interval (with or without motion-heat source triggers from the PIR sensor).
- Weekly time table for Start-Stop feature allows user to pre-set the camera to work only during certain working hours for certain days. Extremely useful especially if used for proactive security...



**TECHNICAL SPECIFICATIONS:**

<b>Picture Resolution</b>	20MP, 16MP, 12MP, 8MP, 5MP, 3MP
<b>Lens</b>	F/NO=2.2 FOV(Field of View)=58°
<b>Frequency Bands</b>	FDD-LTE: B1/B3/B5/B7/B8/B20; TDD-LTE: B38/B40/B41; WCDMA: B1/B5/B8; GSM: 900/1800
<b>IR-Flash (No glow)</b>	(Low) 6m-12m, (High) 12m-25m
<b>Display Screen</b>	2.0" LCD
<b>Memory Card</b>	Up to 32GB standard size SD card
<b>Video Resolution</b>	WVGA, 720P, 1080P
<b>PIR Sensor</b>	Multi Zone
<b>PIR Sensitivity</b>	Adjustable (High/Normal/Low)
<b>Trigger Time</b>	High:0.4s / Low:0.6s
<b>Operation/Storage Tem.</b>	-20 - +60°C / -30 - +70°C
<b>Trigger Interval</b>	0s – 60 min.
<b>Time lapse</b>	3,4,5-55 min (in 5 min increments); 1-8 hours (in 1 hour increments); 2 hours/16 hours/20 hours/24 hours
<b>Photo Burst</b>	1–10
<b>Video Length</b>	5–60s
<b>Power Supply</b>	4×AA, 8×AA or 12AA or 6v external DC
<b>Stand-by Current</b>	< 0.25 mA (<6mAh/Day)
<b>Low Battery Alert</b>	LED Indicator; APP / Cloud alert
<b>Mounting</b>	Rope/Belt/Python lock
<b>Dimensions</b>	140 x95 x57 mm
<b>Operation Humidity</b>	5% - 90%
<b>Security authentication</b>	CE, RoHS

FREE Smartphone App



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Web portal



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