



YOUR PATIENT WITNESS

www.cameratraps.co.za

Quick Start

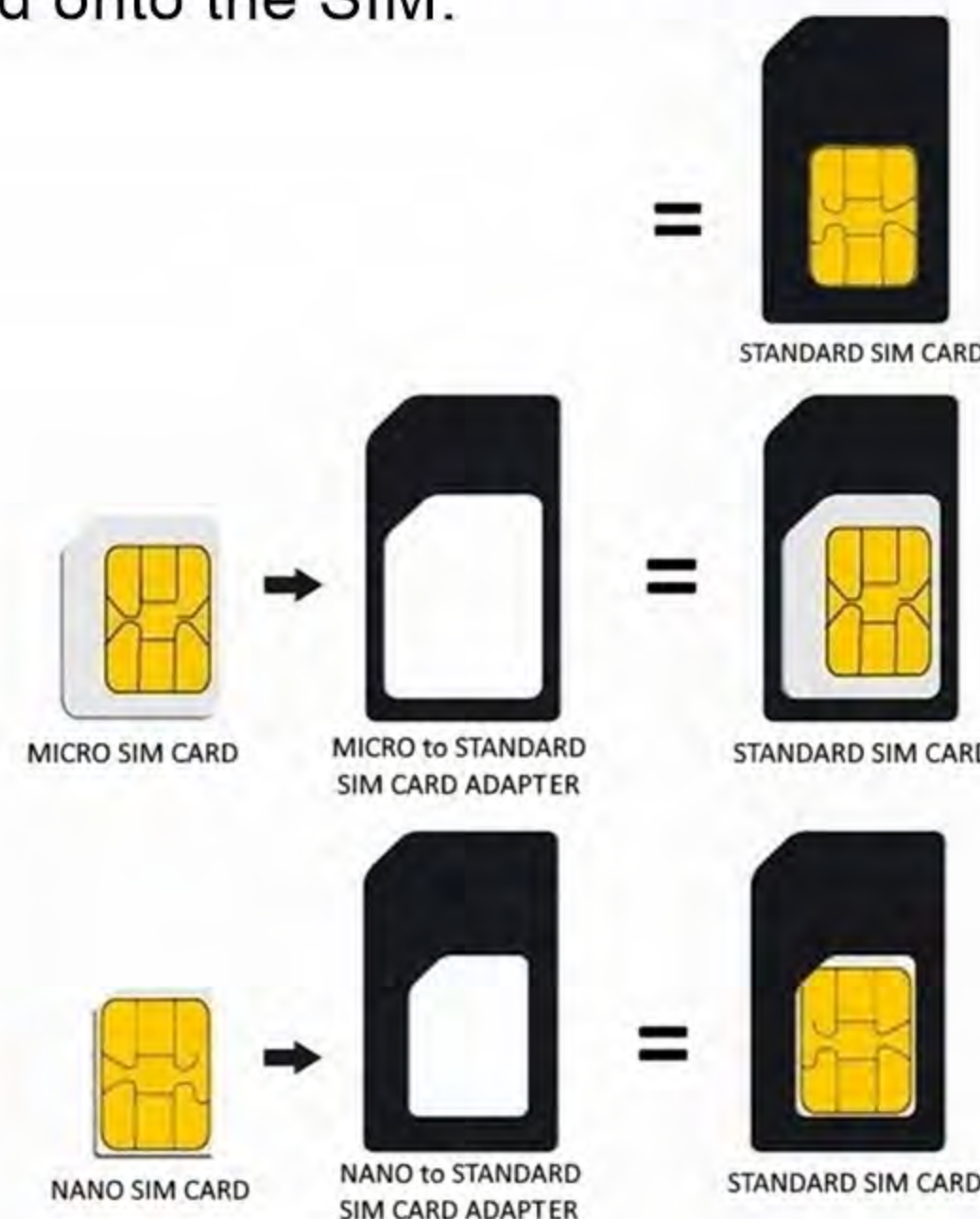
GLORY-LTE-CLOUD

Before you start, you need to prepare the following things:

- 1.** Standard size SD or SDHC (high capacity) memory card (max size 32GB)
- Micro-SD memory cards with adapters are NOT recommended.



- 2.** Standard SIM card (active and network enabled).
Please ensure sufficient Data is loaded onto the SIM.



- 4.** The camera



- 3.** 4, 8 or 12 x AA size batteries
- Do not mix different types of batteries
- Do not mix 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)



Connecting to Cloud Server



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1. Create and Login to your LinckEazi Cloud account



Go to <https://www.linckeazi.com> to create and register a new user account.

LinckEazi Cloud provides one-stop solution to the image storage, online management, and SNS of your outdoor adventures. We are dedicated to bring you user-friendly, convenient, and timely image service and present you the breath-taking beauty of your outdoor experiences. LinckEazi, easy link to nature!

Contact Us
support@linckeazi.com

iOS Android

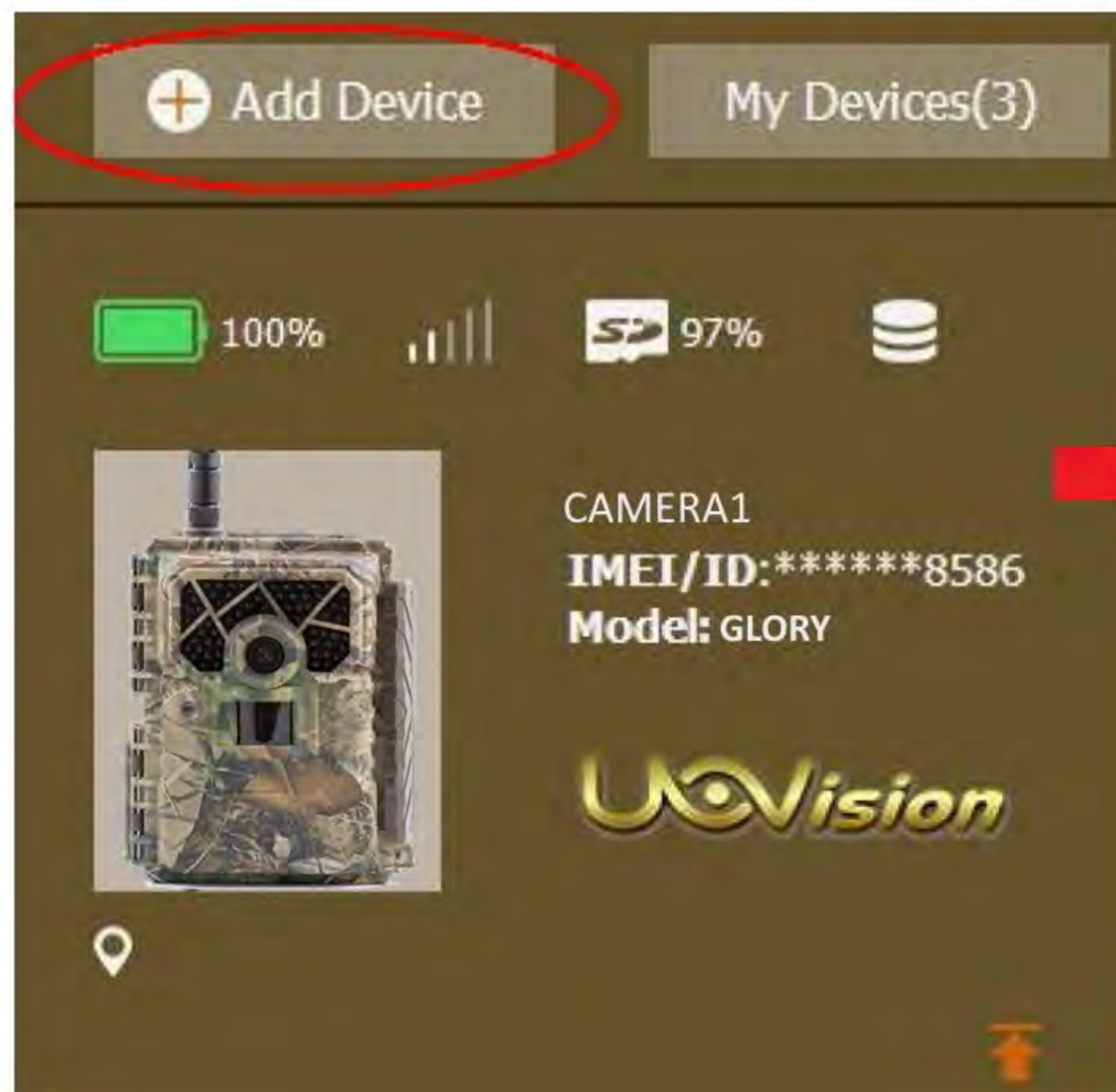
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2. Adding your CAM to your LinckEazi Cloud account



(a) Click the '+' Add Device button

(b) Fill in the form and 'Confirm'

- Name your CAM
- Input the applicable SN and IMEI numbers (can be found on the panels or on the camera packaging)
- Add a location description if necessary

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3. Device Settings and linking your Device to the Server

1 Once you have added / registered your camera device, now click on 'Device Settings'. Select your country and input the cellular number of the SIM card that is in the camera.

2 Change camera / device settings how you see fit and click 'Apply to Device' to save.

3 Now click on 'Service & Support' and a new screen will open up.

The screenshot displays the CAMERA TRAPS web interface. At the top, there's a navigation bar with 'Hello, [1]', 'Service & Support', and 'EN'. Below this is a secondary bar with 'PERSONAL PAGE', 'SETTINGS', 'SUPERVIEW', 'LOCATION', and 'ACCOUNT'. The 'SETTINGS' tab is active, showing 'Device Settings' and 'Message Settings' sub-tabs. The 'Device Settings' section includes a 'Select Device' dropdown (CAMERA1), 'Phone number of this device' (South Africa +27, 712345678), 'Time Calibration' (On), 'Time Zone' (Cairo(GMT +2)), and 'Quick Setup' (NA). A red arrow points to the phone number field with the text: 'Insert SIM card cell number (no first "0" or spaces) - please select correct country'. The 'Camera Mode' section is also visible, showing 'Photo' and 'Video' options with various settings like Photo Size, Photo Burst, Burst Speed, Sending Option, Shutter Speed, Flash Power, Video Size, and Video Length. At the bottom, there are buttons for 'Apply to Device' and 'Save to Quick Setup'.

Connecting to Cloud Server

- 4 Click 'Setup' and under 'Operator Parameter', use the dropdown arrow to change to 'Customer'.
(‘Operator’ will then auto-change to ‘Customer1’)

Manually input the cell network Operator Internet settings (APN, Account, Password etc.)

(Of the network SIM card that is in the camera)

South African cell network Operator Internet settings are as follows;

Operator	APN	Account	Password
Vodacom	internet	(leave empty)	(leave empty)
MTN	internet	guest	()
CellC	internet	(leave empty)	(leave empty)
8ta (Telkom)	internet	(leave empty)	(leave empty)

- 5 Click 'Save' and a '**profile.bin**' settings file will automatically be created / saved (usually in the 'Downloads' folder on your PC or laptop)

- Copy this '**profile.bin**' settings file to the cameras' SD card

- With the camera **OFF**, insert the SD card back into the camera and switch it to **SETUP** and the camera will automatically update and the screen will display **Update Successfully**

PLEASE NOTE: The camera only recognises precisely the settings file name **profile.bin** and will not accept / update copies such as 'profile(1).bin' / 'profile(2).bin' etc.

The screenshot shows the LinckEazi Setup interface. On the left, under 'Service & Support', the 'Setup' option is selected. The main area is titled 'Setup' and contains the following sections:

- Camera Model:** Model: GLORY LTE (dropdown)
- Operator Parameter:** Country: Customer (dropdown), Operator: Customer1 (dropdown)
- Internet:** APN: internet (text input), Account: (text input), Password: (text input)

At the bottom right, there is a 'Save' button (orange) and a 'Cancel' button (grey). A red circle with the number '4' is overlaid on the 'Operator Parameter' section, and a red circle with the number '5' is overlaid on the 'Save' button.

Footer text: LinckEazi Cloud provides one-stop solution to the image storage, online management, and SNS of your outdoor adventures. We are dedicated to bring you user-friendly, convenient, and timely image service and present you the breath-taking beauty of your outdoor experiences. LinckEazi, easy link to nature!

Footer icons: QR codes for iOS and Android, Contact Us (support@linckeazi.com), and social media icons (Facebook, Twitter).

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Test Cloud-CAM connection

1. Press the camera button 'SHOT' to take a Photo
2. Press the 'OK' playback button to view your photo
3. Press 'MENU' and select 'Send' option

4. Select the 'Send' option and press 'OK'



5. After the transmission has completed ('Sent Successfully' will be displayed) - check the Cloud server
6. Your camera can now be switched to ON and it will countdown (red flashing light) and become active when the flashing stops.

PLEASE NOTE:

- PRIOR TO DEPLOYMENT, ALWAYS FIRST SWITCH THE CAMERA FROM 'OFF' TO 'SETUP' AND WAIT FOR IT TO OBTAIN CELL SIGNAL.
- ONCE CELL SIGNAL HAS BEEN ACHIEVED, THEN IT CAN BE SWITCHED TO THE 'ON' POSITION TO BE ARMED.
- I.E. NEVER SWITCH IT STRAIGHT FROM 'OFF' TO 'ON' BEFORE OBTAINING CELL SIGNAL.

