



WCL-8060

denver.eu

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FR

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ou

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EN DÉCHÈTERIE



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Safety page

Please read the safety instructions carefully before using the product for the first time and keep the instructions for future reference.

1. This product is not a toy. Keep it out of reach of children.
2. Keep the product out of the reach of children and pets to avoid chewing and swallowing.
3. Never use old and new batteries or different types of batteries together in the main unit. Remove the batteries if you are not using the device for an extended period. Check the polarity (+/-) of the batteries when inserting them in the product. Wrong positioning can cause an explosion. Batteries are not included.
4. Product operating and storage temperature is from -20 degrees Celsius to 60 degrees Celsius. Under and over this temperature might affect the function.
5. Never open the product. Do not touch the internal electronic components; you may get an electric shock. Repairs or service should only be performed by qualified personnel.
6. Do not expose the main unit to heat or direct sunlight!
7. Do not use non-original accessories together with the product, as this may cause the product to malfunction.

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1 Introduction

1.1 General Description

This camera is a digital trail camera with a 4G communication function. It is an infrared surveillance camera with a highly sensitive passive infrared (PIR) motion sensor, and captures high-quality pictures or records video clips. It sends pictures instantly to the app and supports live streaming.

1.2 Key Features

- A. Programmable high resolution;
- B. Supports video recording;
- C. Captures color pictures during the day and black-and-white pictures at night;
- D. High-power IR LEDs with a flash range of up to 85 ft;
- E. Operating temperature range: -20°C to 60°C;
- F. Built-in high-resolution FHD LCD screen;
- G. Supports 8 AA batteries and 6 V external DC power;
- H. Extra-long PIR range (over 85 ft);
- I. Adjustable PIR sensitivity;
- J. Supports app cloud connectivity across all 4G operator bands.

1.3 Application

This camera can be used as a trail camera for hunting or monitoring animals by recording the traces of wild animals. It can be left unattended for weeks, and it will save event records automatically in digital format. This camera sends pictures instantly to the app via the LTE (4G) network. You'll be alerted as soon as a picture or video is taken.

The 4G model supports the following bands: **Europe:** LTE-FDD: B1/B3/B5/B7/B8/B20/B28; WCDMA: B1/B5/B8; GSM: B3/B8;

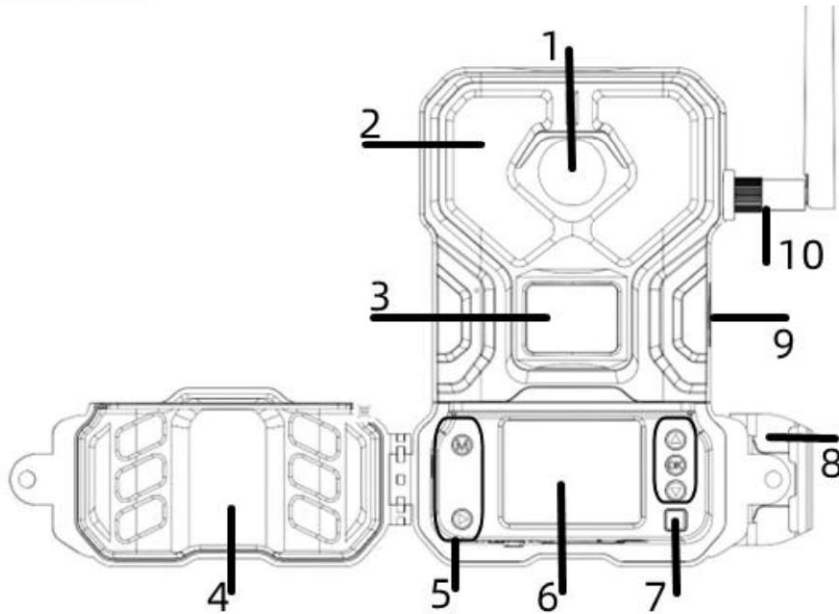
Cautions

- The camera operates at 6 V.
- Insert the SD card before powering on the camera. The camera has no internal memory for saving images or videos and will not work without an SD card.
- Unlock the write-protect switch before inserting the SD card.
- Do not insert or remove the SD card while the power switch is in the ON position.
- When set to SETUP mode, allow approximately 10-20 seconds for the camera to acquire a signal. The network is ready when the cloud symbol turns blue.
- It is recommended to format the SD card using the camera when using it for the first time.
- In the SETUP mode, the camera will shut down automatically after 3 minutes of inactivity. Turn on the power again if you want to continue using the controls.

2 Camera Overview and Details

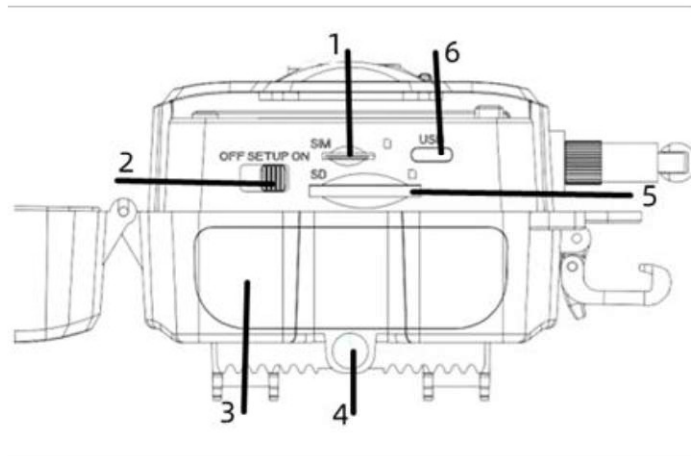
2.1 Camera Overview

Front view



- | | |
|----------------|---------------------|
| 1. Lens | 6. LCD screen |
| 2. IR LEDs | 7. Battery slot key |
| 3. PIR sensor | 8. Latch |
| 4. Front cover | 9. DC slot |
| 5. Key | 10. Antenna |

Bottom view



- | | |
|------------------|--------------------|
| 1. SIM card slot | 4. Mount hole |
| 2. Power switch | 5. SD card slot |
| 3. Battery slot | 6. Type C USB slot |

Camera interfaces

Menu button: In SETUP mode, press to enter the settings screen. In preview mode, press to stop video playback or to access the delete screen when previewing photos or videos.

UP button: Press to switch the photo mode on the main screen (for manual capture) or navigate up through submenus.

Down button: Press to switch to video mode on the main screen (for manual capture) or to navigate down through submenus.

OK button: Press to confirm a selection; when previewing a video, press to play or pause.

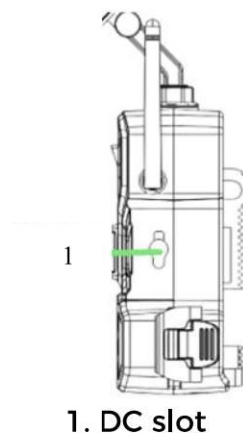
Replay button: Press to enter the preview screen; press again to exit.

Battery slot button: Press to pop out the battery slot.

2.2 Power Supply

This device can be powered by 8 AA batteries or an external 6 V DC adaptor (not included).

(DC slot size: OD 3.5 mm, ID 1.35 mm).



Mode Switch Introduction

Setup Mode: Slide the Mode Switch to “**SET UP**”, then the camera will enter Setup

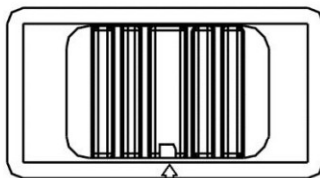
mode.

In this mode, you can configure settings or play back photos and video clips.

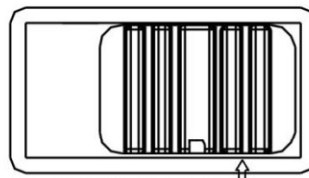
Working (ON) Mode: Slide the Mode Switch to “**ON**”, then the camera will enter working mode. In this mode, when animals or humans enter the monitored area, the camera will take pictures or record videos automatically according to the previously programmed settings. After switching to “**ON**”, the red motion indication LED will blink for about 10 to 30 seconds. Use this time to adjust the camera to the correct position.

The camera will first connect to the network, which may take up to 90 seconds. No manual controls are needed or possible (the control keys have no effect). The camera will then take photos or videos automatically based on its current parameter settings. If the camera cannot connect to the network, you can check the status of the included SIM card using the SIM card diagnosis feature in the My Account section of the app.

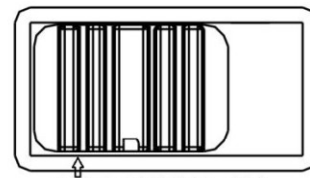
OFF Mode: Slide the Mode Switch to “**OFF**”, then the camera will power off.



OFF SETUP ON
Setup Mode



OFF SETUP ON
Working Mode



OFF SETUP ON
OFF Mode

3 Camera General Operations

In ON mode, when the battery level gets low, the message "Low Battery" will appear on the screen. If the battery indicator icon turns red, the batteries do not have enough power for night vision—please replace them. However, they may still work during the day until the "Low Battery" message appears. If you need to continue using night vision, replace the batteries. The battery level can also be checked in the Status section of the app. If the battery level shows 0, the camera has no power.

3.1 Insert SD Card and SIM Card

Insert a compatible SD card (Class 10, exFAT recommended) and the included SIM card.

Your camera comes with a SIM card that is compatible with your local cellular network. Make sure the cellular signal is strong where the camera is installed. Do not remove the SIM card.

If you have multiple cameras, do not exchange SIM cards among them. You may also use your own SIM card, provided it has an active data plan. In that case, only the cloud storage service will be charged (no separate SIM card data purchase is required).

3.2 Setup Screen Information Display

Slide the Mode Switch to "**SET UP**", then the Camera will enter Setup mode. When the camera enters "**SETUP**" mode, the current settings are displayed on the screen.

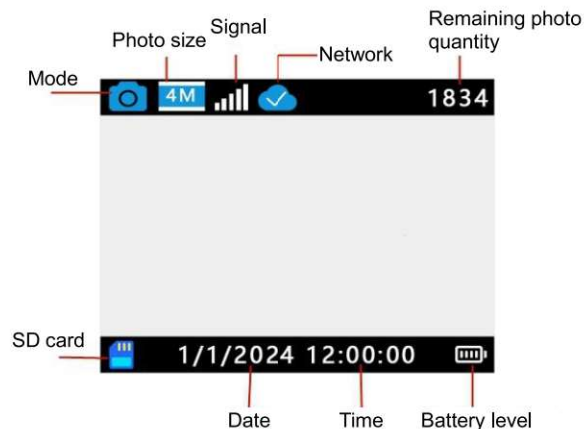


Figure 6 Preview information display



The symbol turns blue when the network is ready for binding.

3.3 Settings Menu

Press the “**MENU**” button to enter the settings menu. The menu will appear on the LCD screen.

Setting Item	Description
Cellular	Disable the 4G function here to use the camera as a basic trail camera.
Cellular Info	View ICCID and IMEI information.
Camera Mode	Three modes available: Motion Detection (with adjustable delay), Time Lapse Interval, and Time Lapse Video.
Bind App	Select this menu to scan the app QR code and bind the device.
Work Time	ON/OFF
Photo or Video	Photo, Video, or Photo+ mode
Photo Quality	2MP/4MP/8MP/16MP/20MP/24MP/.../48MP
Video Resolution	4K/2.7K/1080P/720P
Photo Burst	Choose number of shots per trigger: 1P/2P/3P.
Video Length	Set video duration from 5 seconds to 10 minutes. (When 4G is enabled, the maximum is 20 seconds to avoid excessive data usage and upload time.)
Audio Recording	ON/OFF
Detection Delay	5 seconds to 1 hour
PIR Sensitivity	High/Middle/Low
Motion Test	Test whether the PIR sensor is working properly.
Fill Light Distance	Near/Middle/Far
Date & Time	Set date and time (Y/M/D) and choose 24-hour format. (When 4G is disabled, the setting is manual; when 4G is enabled and the camera is connected to the app, it will sync with your phone's local time.)
Date Format	Choose Y/M/D, M/D/Y, or D/M/Y.
Time Format	24H/12H
Loop Record	Enable or disable circular storage.
Camera name	ON/OFF
Format Memory Card	Format the SD card. All images and videos on the card will be deleted. Supports SD cards up to 256 GB (Class 10). 32 GB or 64 GB is recommended.
Language	13 languages
Password Protection	ON/OFF
Factory Reset	Reset all settings to default.
Version	Version information

4 Register an Account and Add Device to App

4.1 Download the App

Before using the 4G functionality, download the “**TrailCam Go**” app from Google Play or App Store.

iOS TrailCam Go



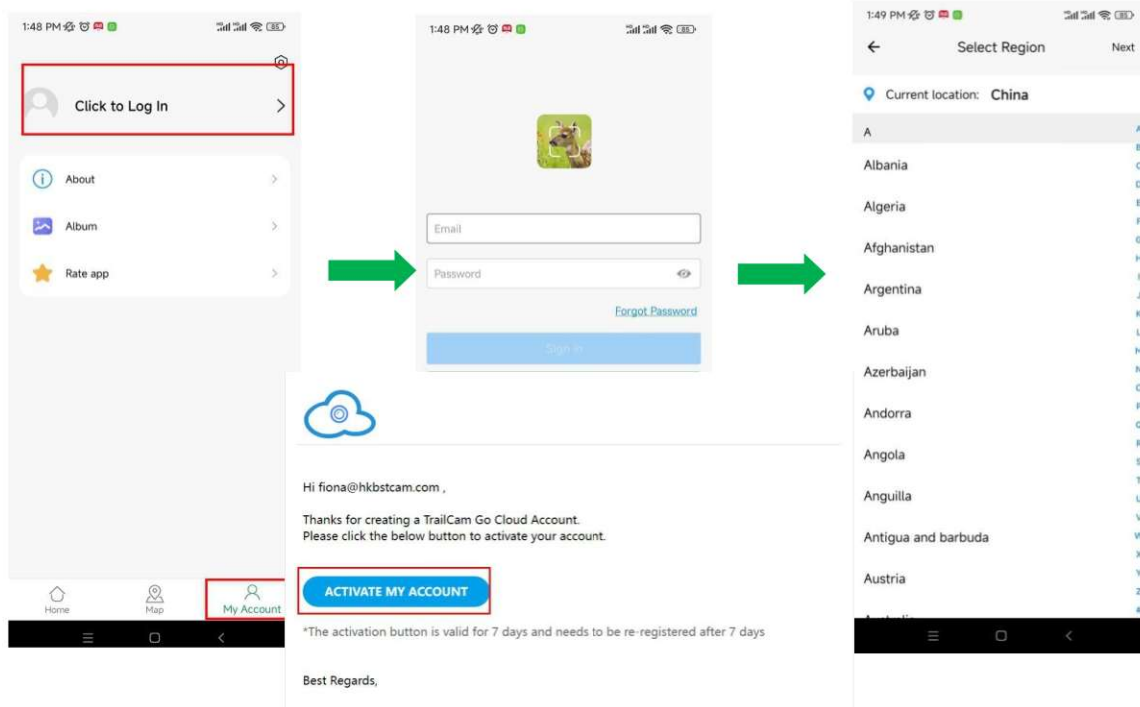
Android TrailCam Go



4.2 Sign Up for an Account in the App

Open the app and go to **My Account**. Tap **Log in**, then select **Sign up**. Choose your region, then enter your **email address and password** to register.

The app will send a verification email to activate your account. Click “**ACTIVATE MY ACCOUNT**,” then return to the app to log in.

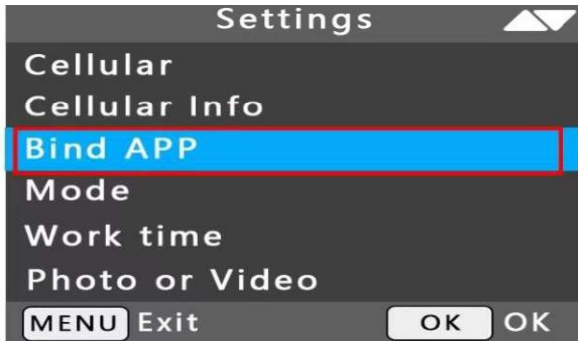


4.3 How to Add the Device and Bind App

After logging in, tap the plus (+) symbol to add a device.

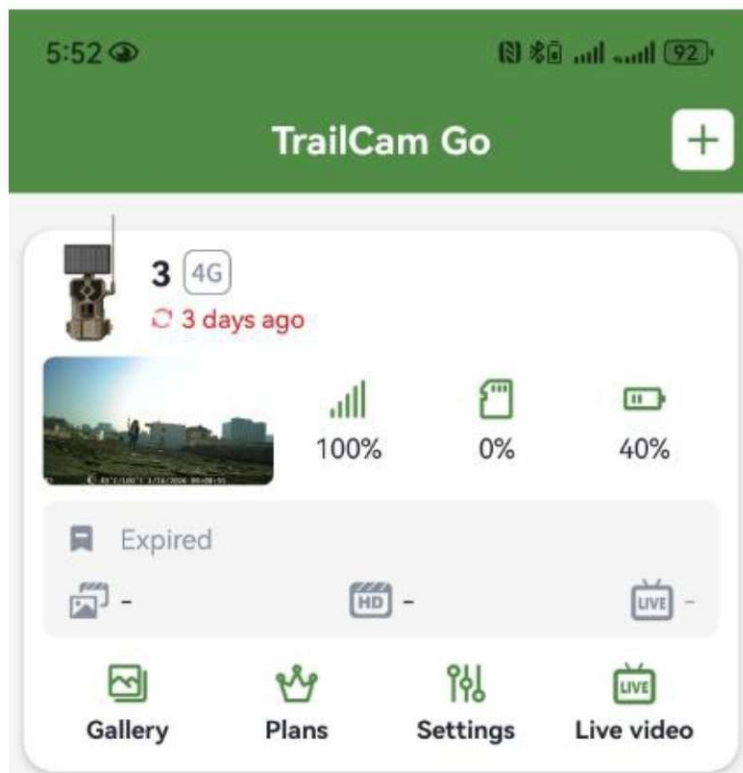
Select **4G Camera** → **Direct Add** (Common).

A **QR code** will appear in the app. Open the camera menu, select **Bind APP**, and scan the QR code using the camera to complete the binding.



4.4 Subscribe to a Plan in the App

Subscriptions support PayPal and credit card payments. Once subscribed, you can start using your 4G camera.



4.5 Device Status

Category	Icon	Description
Cellular Signal		No SIM card detected.
		The camera is scanning for available cellular networks.
		No cellular network service is available.
		4G indicates the camera is using a 4G network; it may automatically switch to 3G or 2G depending on local network availability. The white signal bars indicate signal strength. <i>Note: In 3G or 4G networks, the camera can send photos and videos. In 2G networks, the camera can ONLY upload status information.</i>

Cellular Connection		Cellular network is not connected.
		The camera is outside the cellular network service area.
		Cellular network is successfully connected.
Device Activation		The camera is not activated.
		The camera and SIM card are mismatched (e.g., the camera has been bound to another SIM card).
		The camera has been activated successfully.

The camera is not a keep-alive device. It automatically synchronizes with the cloud once per day at 00:00 local time. If your camera does not upload photos or videos for more than one day, it may be disconnected from the internet or experiencing an issue.

In the app, once the device is activated, the orange status bar will turn green.

Please notice - All products are subject to change without any notice. We take reservations for errors and omissions in the manual.

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Electric and electronic equipment is marked with the crossed out trash can symbol, seen above. This symbol signifies that electric and electronic equipment should not be disposed of with other household waste but should be disposed of separately.

All cities have established collection points, where electric and electronic equipment can either be submitted free of charge at recycling stations and other collection sites or be collected from the households. Additional information is available at the technical department of your city.

Hereby, Denver A/S declares that the radio equipment type WCL-8060 is in compliance with Directive 2014/53/EU. The full text of the RED declaration of conformity is available at the following internet address: denver.eu and then click the search ICON on topline of website. Write model number: WCL-8060. Now enter product page, and RED directive is found under downloads/other downloads. Alternatively, the QR code below can be scanned and the file can be accessed directly.

Hereby, Denver A/S declares that this connected device is in compliance with Data Act Regulation (EU) 2023/2854. The Data Act (EU) 2023/2854 product data sheet is available at the following internet address: denver.eu and then click the search ICON on topline of website. Write model number: WCL-8060. Now enter product page, and the Data Act (EU) 2023/2854 product data sheet is found under downloads/other downloads. Alternatively, the QR code below can be scanned and the file can be accessed directly.

Information on standby/off mode power consumption and power management for products compliant with Commission Regulation (EU) 2023/826 can be found at the following internet address: denver.eu and then click the search ICON on topline of website. Write model number: WCL-8060 and enter the page.



Operating frequency range: 700MHz~2600MHz
Max RF output power: 25dBm

Bluetooth operating frequency range: 2.4GHz
Max RF output power: 4 dBm

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