

FIELDMARK CAMERA TRAP

A camera trap that sends its pictures in, as they are taken or once a day. The images are scanned and the animals identified by AI, so you get a report each day on what the camera caught overnight.

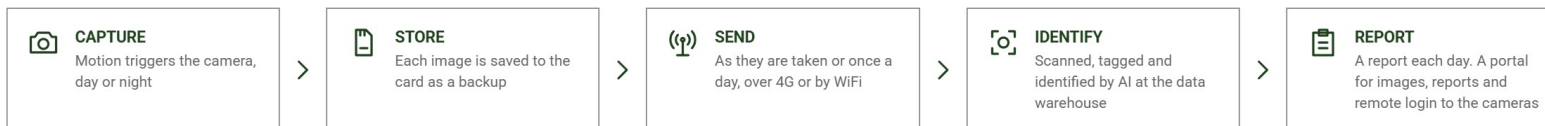
01 OF 02 · THE CAMERA



Concept render. The production housing may differ.

- 1 SOLAR PANEL**
Runs the camera for long term use. It can also run on batteries.
- 2 DAYLIGHT CAMERA**
Takes the pictures by day.
- 3 INFRARED CAMERA**
Takes the pictures at night, under the infrared flash.
- 4 MOTION SENSOR**
Triggers the camera when an animal moves in front of it.
- 5 INFRARED FLASH ARRAY**
Lights the scene at night for the infrared camera.
- 6 4G, WIFI AND GPS**
Sends pictures over the 4G network. Video is available over WiFi, through an Outpost Pro or your own WiFi connection. GPS shows where the camera is and tells you if it is taken.
- 7 SEALED HOUSING**
IP67 rated. The front is one sealed piece and the cover is on the back.

HOW THE PICTURE GETS TO YOU



CAMERAS

Daylight and infrared

CONNECTION

4G, and WiFi for video

LOCATION

GPS

HOUSING

IP67 rated

POWER

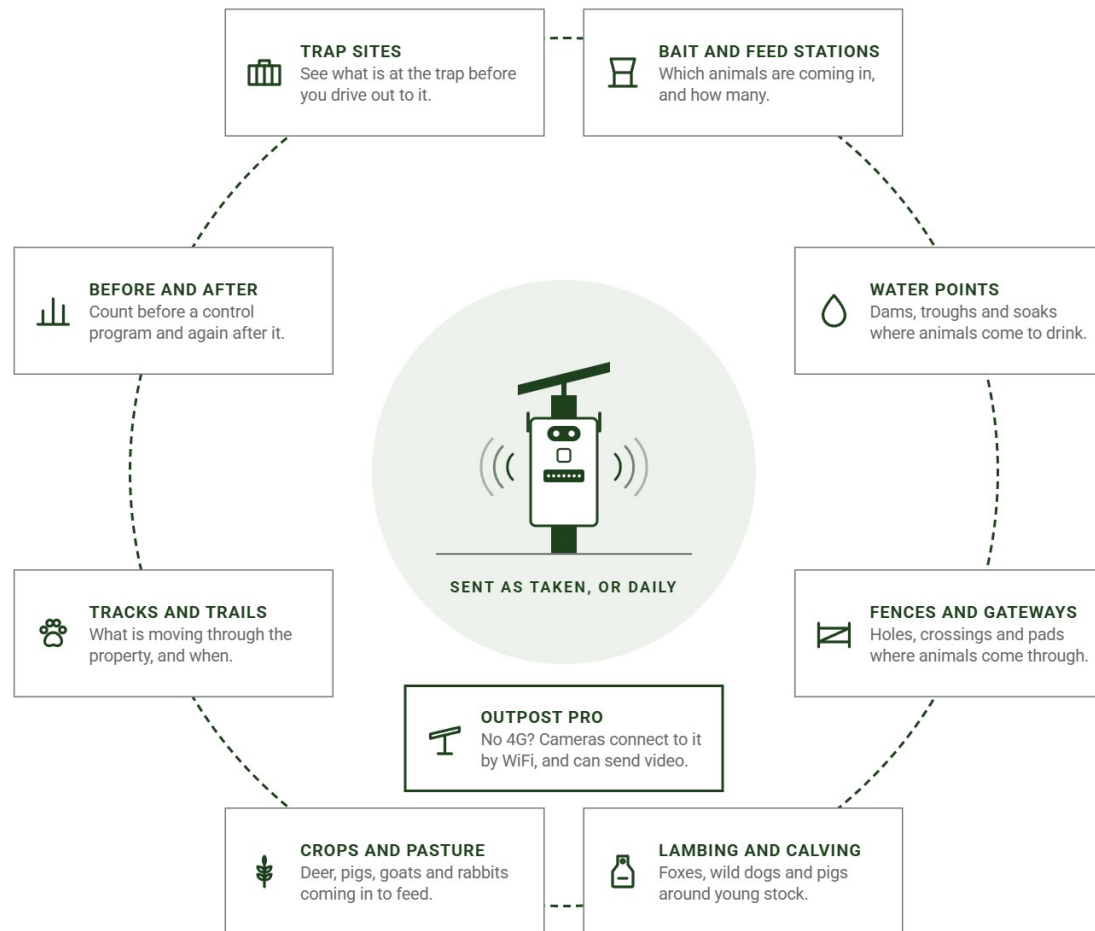
Solar or battery

Images are sent as they are taken or once a day, to suit the job. Buy the cameras outright, or subscribe short or long term with the data analysis included.

ON THE PROPERTY

A camera trap usually means driving out to pull the card. FIELDMARK sends its pictures in as they are taken or once a day, and the animals are identified for you, so you know what came past overnight.

02 OF 02 · ON THE PROPERTY



WHAT IT CHANGES

A report each day

See what was on the cameras overnight without driving out to pull a card.

The animals are identified

Images are scanned, tagged and identified by AI. You confirm and check them in the portal.

You can check on each camera

Log in to a camera remotely while it is online. GPS shows exactly where it is placed, and tells you if it is taken.

Buy or subscribe

Buy the cameras outright, or subscribe short or long term with the data analysis included.

WHAT THE CAMERA NEEDS

A 4G signal at the site, or WiFi from an Outpost Pro or your own connection. Video is sent over WiFi only. It runs on batteries, or on a solar panel for long term use.