

FLEX-RANGE
QUICK START GUIDE

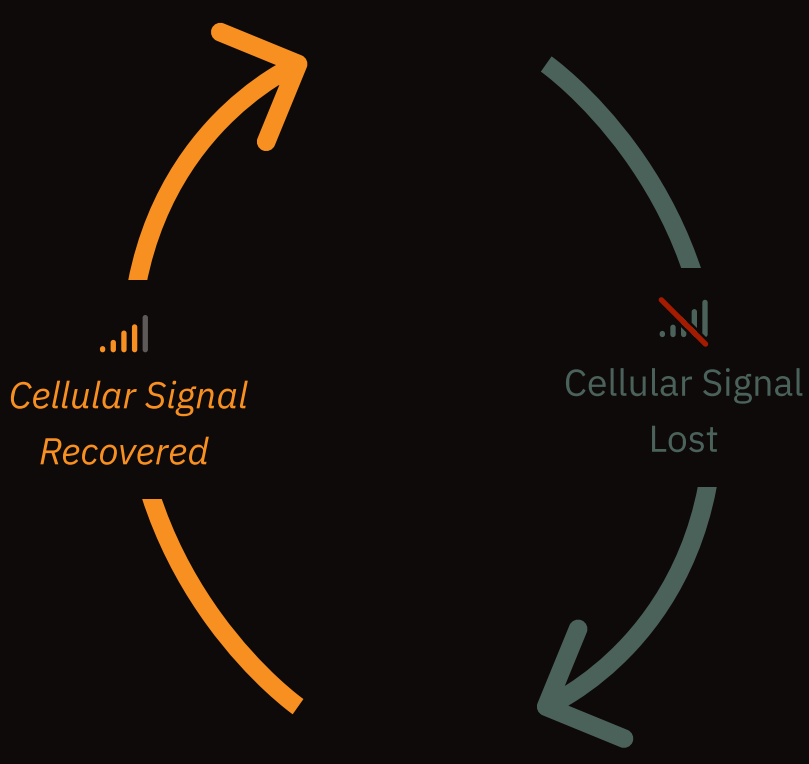
HOW DOES THE FLEX-RANGE WORK?

The FLEX-RANGE is a trail camera that uses both cellular and satellite network connection when on an active satellite transmission plan. First, it will search for a cellular network. If one cannot be found, it will to connect to satellite. At the next daily sync, the camera will search again for a cellular network. It will connect if one is available or stay in satellite mode if one is not found. Please note, due to carrier limitations **some functionalities of the camera change depending on what network it is connected to**. Please see below for details.

CELLULAR

CELLULAR MODE

Unlimited Photo Transmissions
Multiple Syncs Per Day
✓ Video Mode
✓ HD Photo and Video Requests
✓ Timelapse and Timelapse+ Mode



SATELLITE

SATELLITE MODE

250 Photo Transmissions
One Daily Photo Sync
✗ Video Mode
✗ HD Photo and Video Requests
✗ Timelapse and Timelapse+

IN THE BOX

FLEX-RANGE CAMERA

ANTENNA & GASKET

INSTALLATION STRAP & CARRY BAG

TWO CELLULAR SIM CARDS + SATELLITE CONNECTIVITY

Pre-activated and inserted
(do not remove)

IN ADDITION TO YOUR CAMERA, YOU WILL NEED

POWER SOURCE

Eight AA non-rechargeable lithium batteries

OR

LIT-22 rechargeable lithium battery pack

Browse all power sources

MEMORY CARD

Ultra-high speed microSD card
2 to 512 GB • Class 10

Purchase a 32GB microSD card

SMARTPHONE

With the SPYPOINT app installed

OR

Create an account

Available on the latest versions of iOS and Android

Download the lastest version

Download the lastest version

SATELLITE PLAN

A satellite plan is required to use satellite mode

Each satellite plan includes unlimited cellular photo transmissions, allowing the camera to use cellular connectivity when it's available and satellite connectivity when it's not

PHASE ONE:
SET UP YOUR CAMERA
IN CELLULAR MODE

Each FLEX-RANGE camera comes with a seven-day cellular setup period that includes 250 cellular photos so you can activate and test your device in a location with cellular service before going into the field.

STEP 1

SCREW ON THE ANTENNA AND INSERT A MICROSD MEMORY CARD

The pins on the microSD card should be face up when inserted.



STEP 2

INSERT BATTERIES

Use brand new, non-rechargeable AA batteries or a fully-charged LIT-22 battery pack.

View all power source options

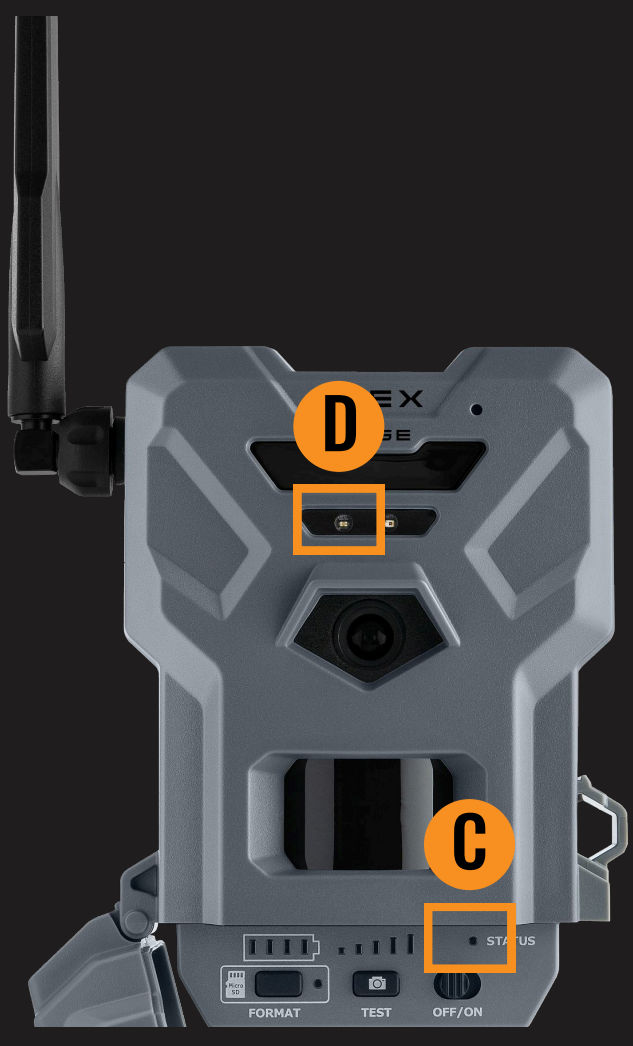


STEP 3

TURN THE CAMERA ON (A) AND FORMAT THE MICROSD CARD

Immediatly hold the **FORMAT** button (B) for five seconds. The FORMAT LED light will blink green until the microSD card has finished formatting.





Check the STATUS light (C) while the camera starts up.

The first start-up sequence will initiate a remote download of the latest firmware. Please note, this process can take up to 15 minutes to complete.

What do the LED light patterns mean?

Your camera is ready after the delay light (D) stops flashing (after five times).

STEP 4

LOGIN TO THE SPYPOINT APP

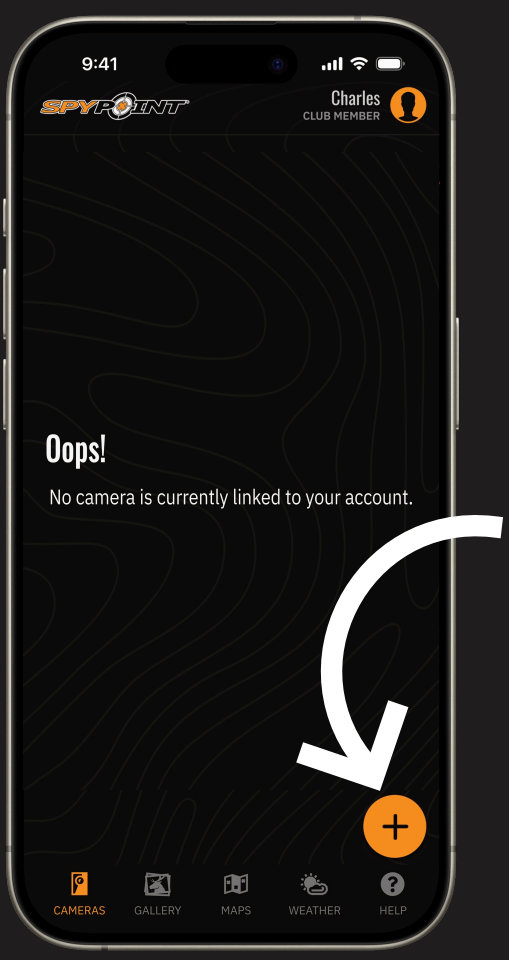
Login to the mobile app or create an account on the web app now.



STEP 5

ADD YOUR FLEX-RANGE CAMERA

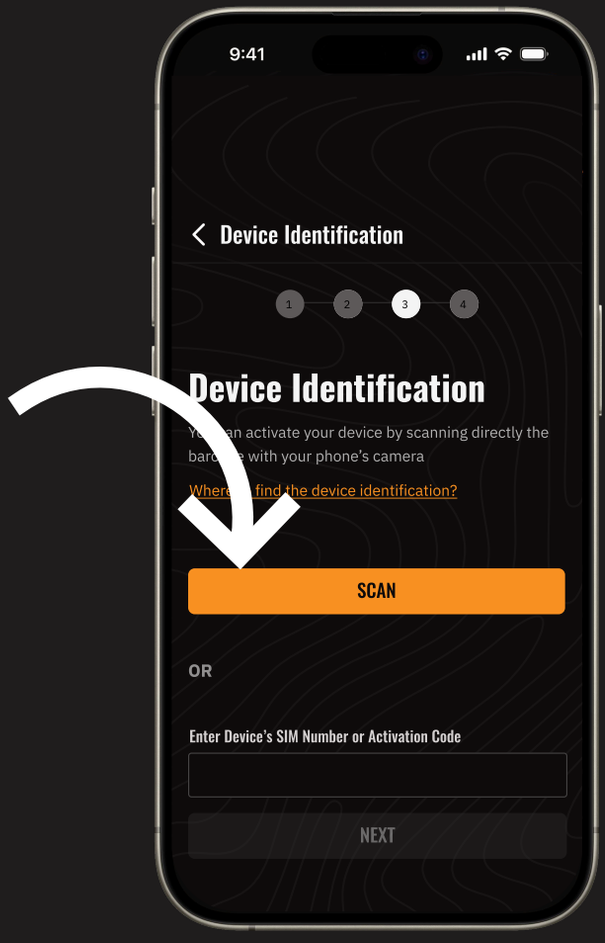
Select the cameras tab, then press the + button on the bottom right of the screen.



STEP 6

ACTIVATE THE CAMERA

Follow the instructions
to scan the QR code
and activate the camera.



SCAN THIS QR CODE!



STEP 7

MAKE SURE YOUR CAMERA REPORTS

If your camera hasn't reported within 30 minutes, follow these support steps or contact us.

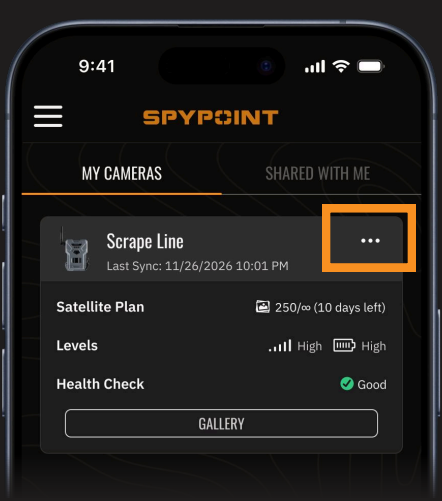
A

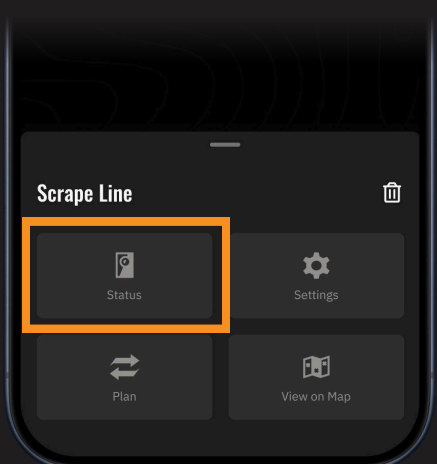
Wait for your camera to report.
This may take up to 30 minutes.



B

Once reported, check on the camera's status.





STEP 8

TAKE A TEST PHOTO

Motion in front of your camera or use the **TEST** button to send a photo to the SPYPOINT app. The “STATUS” light will turn blue to confirm your camera is transmitting the photo using cellular service. Once sent, you will be able to see the photo in your gallery.



STEP 9

SWITCH OFF YOUR CAMERA

Keep your camera off until you are ready to finalize your setup in the field.

You now have a seven-day cellular trial period. You will need to purchase a satellite plan to use satellite mode.





GET READY FOR SATELLITE MODE

DON'T FORGET! BEFORE GOING INTO THE FIELD, YOU WILL NEED:

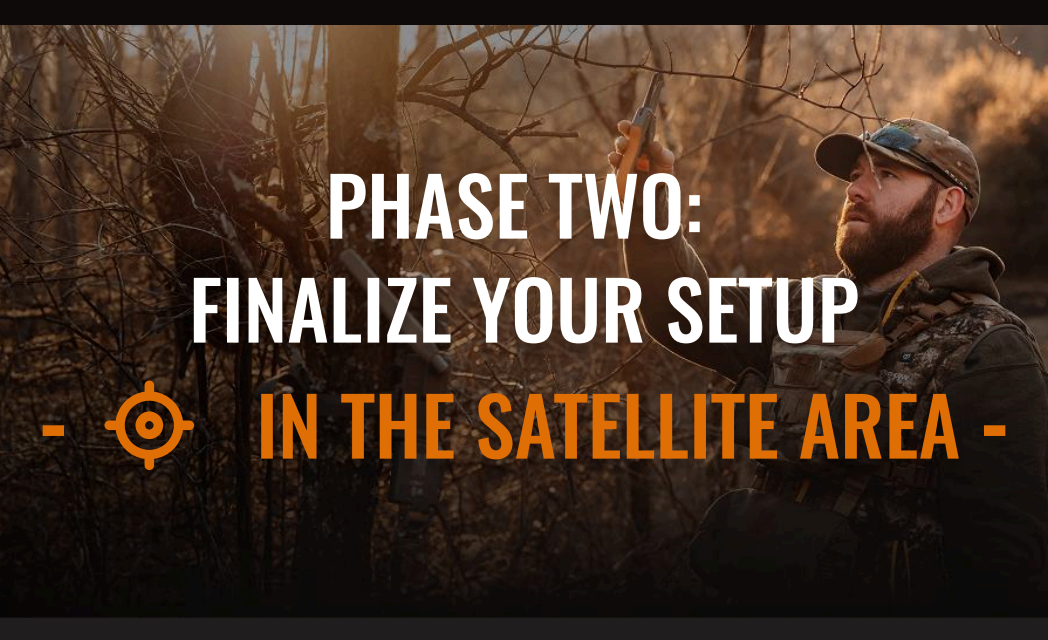
AN ACTIVE SATELLITE PLAN

You must purchase a satellite plan before going into the field to use satellite mode during installation.

The satellite plan also includes unlimited cellular photo transmissions, allowing the camera to use cellular connectivity whenever it's available and satellite connectivity when it's not.

AN OPTIONAL MICROSD CARD READER (NOT INCLUDED)

If you wish to view a test photo from your camera in the satellite area (for example, to verify camera placement) you will need a microSD card reader or adapter (NOT INCLUDED) to view the images directly from the microSD card. You will not be able to access the SPYPOINT app without an internet connection.

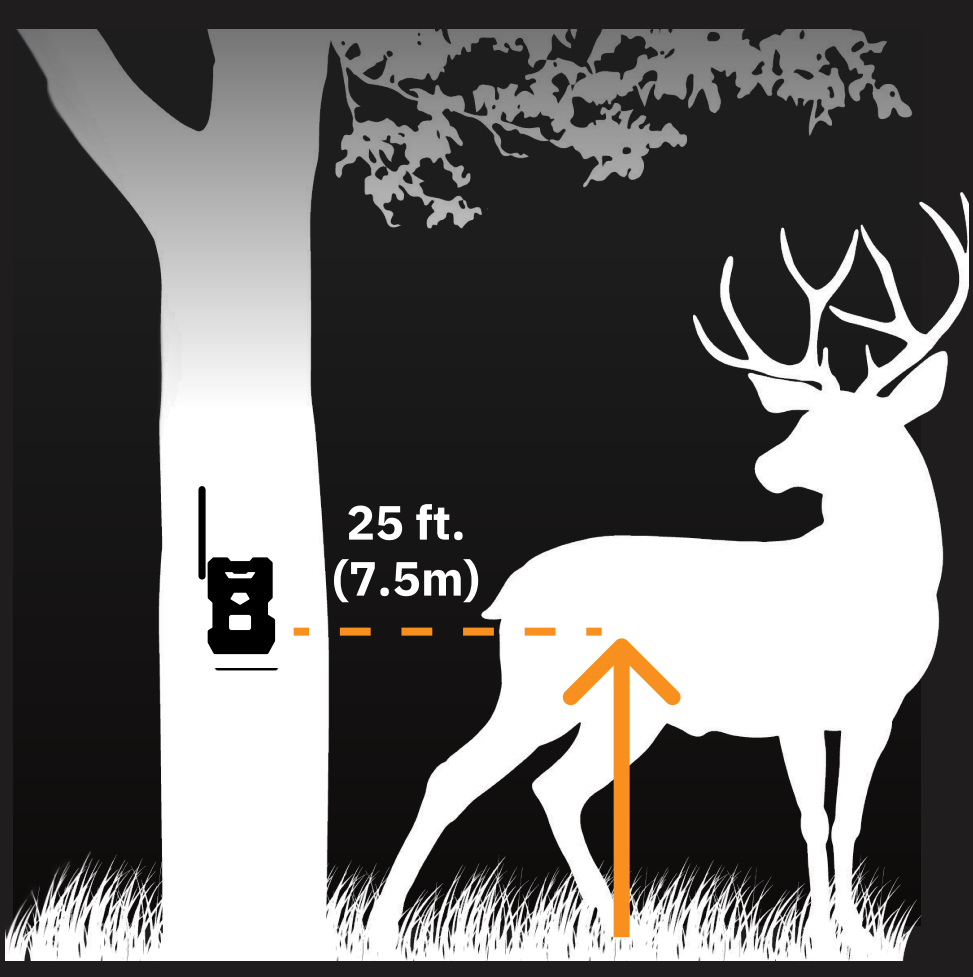


PHASE TWO: FINALIZE YOUR SETUP - IN THE SATELLITE AREA -

STEP 1

INSTALL YOUR CAMERA

Use: Installation strap.
Orientation: North or South.
Height: Subject's mid-body.
Distance: Subject should be at 25 ft (7.5 m) away from the camera.
Lens sight: No leaves, branches or tall grass in front.
Note: To optimize satellite signal, place in an unobstructed area with a clear view of the sky.



STEP 2

TURN ON YOUR CAMERA

Power the camera on to verify communication and signal.

Keep the door open and pay attention to the lights.



STEP 3

WAIT FOR YOUR CAMERA TO CONNECT

Signal lights (A) will flash green then remain steady once your camera is connected to a cellular network or satellite.

You will then see the delay light (B) flash green five times. When all the lights turn off, your camera is ready and awaiting a trigger.



STEP 3

TAKE AN OPTIONAL TEST PHOTO

If you want to verify camera placement or test whether your camera is taking photos, you can walk in front of your camera to trigger a photo capture.

When transmitting, the “STATUS” light will turn blue (cellular transmission) or purple (satellite transmission).

To view the photo, switch off your camera and withdraw the microSD card. Then, use a microSD card adapter or reader (NOT INCLUDED) to view the files on your phone, tablet or laptop in the folder “DCIM” then “100DSCIM”.



STEP 5

RETURN TO A CELLULAR SERVICE AREA

Once you are back in a cellular service area, you can check the SPYPOINT app to verify the status of your camera and update your settings. If you took a test photo, you can check to see if it appears in your gallery. Please note, this may take up to 24 hours.

