



IN THE BOX

LM2
Camera

ANTENNA

REQUIRED (sold separately)

MEMORY CARD

2 to 32 GB class 10
ultra-high speed
new microSD card

SIM CARD

Preactivated and
inserted in the camera

INSTALLATION

Strap

8 AA

Lithium non-rechargeable
recommended

OR

LIT-10

Rechargeable Lithium
Battery Pack

BEFORE YOU GO TO THE FIELD — Getting ready, first time use

#1

Format your memory card

Long format your microSD
card using a computer with
an integrated microSD card
slot or USB SD card reader.



#2

Create an account on
spypoint.com/activate



#3

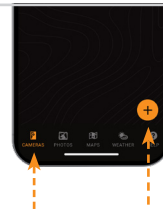
Download the SPYPOINT
app and sign in.



#4

In the Cameras tab,
press the + button.

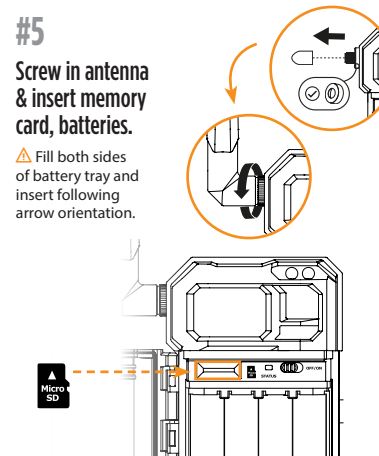
Follow the instructions on the
screen to add your camera.



#5

Screw in antenna
& insert memory
card, batteries.

Fill both sides
of battery tray and
insert following
arrow orientation.



#6

Turn your camera ON.

1 STATUS light will flash
red, orange, green 2
times then green while
searching for signal (can
take several minutes).

2 STATUS light will indicate signal strength

Green = Good

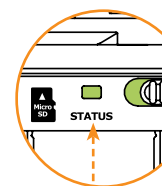
Orange = Fair

Red = Weak or -+- = No signal

If red, move camera to a new location and repeat step 6.

3 Upper delay light will flash for 30s.

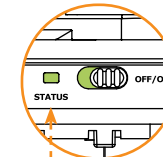
4 When all the lights turn OFF the
camera is ready to use.



#7

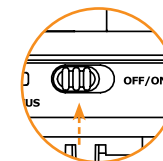
Test your camera

With the battery door open,
move in front of the device.
STATUS light will turn green
then orange. Once the
STATUS light turns OFF, check
your app to ensure the photo has been received.



#8

Turn your camera Off
until you're ready to
install it in the field.



IN THE FIELD

#9

Install your camera.



#10

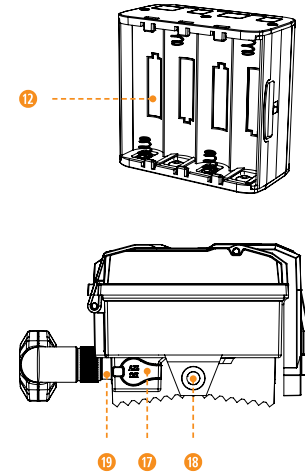
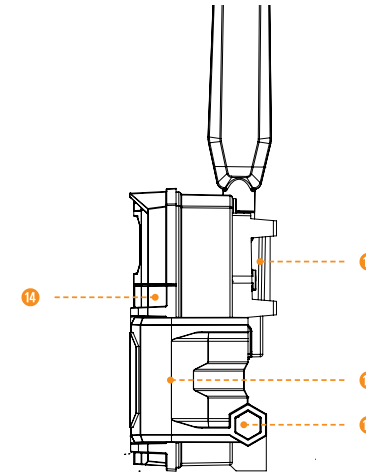
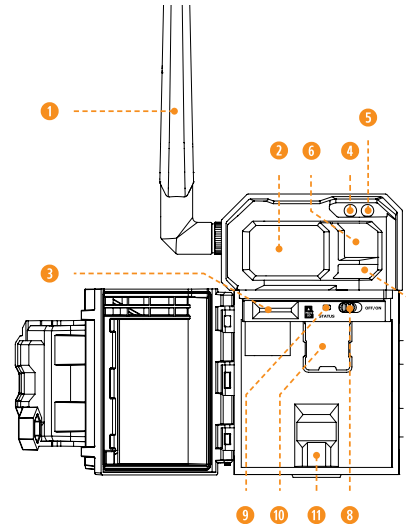
Turn your camera
ON & test it.

(Steps 6 & 7)



COMPONENTS

- | | |
|------------------------|---|
| 1 Antenna | 13 Slot for installation strap |
| 2 Detection lens | 14 Door |
| 3 microSD card slot | 15 Locking latch |
| 4 Light sensor | 16 Cable lock hole |
| 5 Delay light | 17 12 V jack |
| 6 Photo lens | 18 Screw-thread for standard 1/4"-20 tripod mount |
| 7 LED | 19 Antenna O-Ring |
| 8 OFF/ON switch | |
| 9 STATUS light | |
| 10 SIM card slot | |
| 11 Battery compartment | |
| 12 Battery tray | |



Scan for detailed instructions, LED light pattern descriptions, complete user manual & other helpful information.

spypoint.com/LM2-guide

Need assistance? Just contact us!
spypoint.com/support • 1-888-779-7646



DISPOSAL

Only use original spare parts and accessories.

If, one day, your camera has been used so intensively that it has to be replaced, or if you no longer have any use for it, you are obliged to dispose of it at a recycling center.

Information on return points for your electrical appliance can be obtained from your local waste disposal company or from your local administrative offices.

Electrical appliances not only contain valuable recyclable raw materials, but also substances which, if disposed of improperly, can affect public health and the environment. Help ensure that valuable raw materials are recycled by returning your old appliance to a central collection point. The WEEE (Waste Electrical and Electronic Equipment Directive) symbol represents the obligation.



FREQUENCY

Details available on the LM2 help web page (spypoint.com/LM2-guide)

FCC

FCC This device complies with part 15 of the FCC rules.

Operation is subject to the following two conditions:

1. This device must not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

WARRANTY

2-year limited warranty, visit spypoint.com/warranty for complete details.

Thank you for choosing SPYPOINT

SPYPOINT LM2 | Made in China
 US/CAN models FCC ID: XMR201606EC21A • IC ID: 10224A-201611EC21A
 V models FCC ID: XMR201609EC21V • IC ID: N/A

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