# Quick Start Guide



FLEX.M

X G-36 PL

LEX-B

EX-DARK E

LEX-S-DARK



v1.2

### IN THE BOX



#### Camera

### ANTENNA & GASKET

### CHARGING CABLE FLEX-S & FLEX-S-DARK only

# 2 SIM CARDS

Preactivated and inserted (do not remove)

> INSTALLATION STRAP

### REQUIRED (sold separately)

### MEMORY CARD

2 to 512 GB class 10 ultra-high speed new microSD card

8 A A

Lithium non-rechargeable recommended (Optional for FLEX-S & FLEX-S-DARK)

FLEX-PLUS 8 or 16 AA

Rechargeable lithium battery pack (Optional for FLEX-S & FLEX-S-DARK)

FLEX-PLUS 1x or 2x LIT-22

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

#### FLEX-S & FLEX-S-DARK ONLY



### Charge the internal battery.

While the camera is off, plug the charging cable into the camera DC port. The status light will illuminate red while charging and turn off when fully charged. It is recommended to charge the battery fully (approximately 12 hours).

# **#2** Create an account on spypoint.com/activate.







# 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.

 $\triangle$  Insert the tray(s) following the arrow orientation.







# Format your memory card.

Immediately hold down the FORMAT button until the LED blinks green. Format is complete when LED stops blinking.







### IN THE FIELD



# #11

### Turn your camera ON & test it.

(Steps 6 & 8)



### COMPONENTS

- Microphone
- 2 IR LED
- 6 Light sensor
- 🕘 Delay light
- 6 Photo lens
- 6 Detection lens
- 🕖 Battery level
- 8 Signal level
- STATUS light
- FORMAT button
- 1 TEST button
- 0FF/ON switch
- 🚯 Antenna

- Antenna gasket
- Antenna O-Ring
- 🔟 DC jack
- 🕖 Cable lock hole
- 10 Locking latch
- Islots for installation strap
- Screw-thread for standard ¼"-20 tripod mount
- Ø Battery door
- 2 microSD card slot
- Ø Micro SIM card slots
- 🦉 Battery tray
- ն Solar panel









### FLEX-PLUS ONLY





## FLEX SERIES More information available in the certification guide.

SPY :