



SPY TRACKER™

Mobile Early-Warning system!

Ages 6 and up
10524
SpyX Spy Tracker
Requires Six AAA (LR03),
not included.

Important: Please save this instruction sheet. It contains valuable product information.

How to Track Movement up to 75 feet (22.86m) away!

1. Turn on the alarm base by moving the switch (Fig 1.) to the "ON" position
2. Turn on each transmitter pod by moving the switch on the side of the pod to the "ON" position (Fig 1.)
3. Place each transmitter pod in a location where you expect movement to occur (hallway, kitchen counter, etc.). Position the pod's top arrow (silver color) pointed in the direction of movement. The pod's motion sensor must not be covered to allow it to trigger the base alarm. Note each pod has a number (pod #1 or pod #2). Remember where each pod is located!
4. Take the base alarm unit with you anywhere within 75 feet (22.86 m) of the pod location and watch carefully to see if sensor 1 or sensor 2 alarm activates! The correct LED light will blink on the alarm base when there is any movement in front of the transmitter pod.

Hint: You can place pod #1 further away from you and Pod #2 closer to you so you can track movement to see if it is coming toward you or going away from you!

Hint: You can also move the alarm switch (located near bottom of the alarm base unit) either to the silent mode (🔇) if you only want a blinking light, or move it to the loudspeaker mode (🔊) if you want an audible alarm to warn you of movement in front of the pod.

Tip: When finished playing with the Spy Tracker please turn off the transmitter pods and alarm base to save battery life!

To store or carry the transmitter pods on the pod holder loop (Fig 2.)

Locate the end of the loop where it attaches to the base. To remove the end of the loop from the base, Rotate the ball-end downwards so that it can pull straight out from the socket. When the end is detached you can string each pod onto the loop for carrying or safekeeping. Close the loop by placing the ball-end back into the socket and rotating upwards into the locked position.

BATTERY SAFETY INFORMATION

- Only adults should install and replace batteries.
- Do not recharge non-rechargeable batteries.
- Remove dead or exhausted batteries.
- Insert batteries correctly. Match positive and negative signs.
- The supply terminals are not to be short circuited.
- Do not use rechargeable batteries.
- Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.
- Do not mix old and new batteries.
- Only the batteries of the same or equivalent type recommended to be used.
- Do not dispose of batteries in a fire; they may explode.
- Dispose of batteries safely.

ATTENTION ADULTS—TO INSTALL AND REPLACE BATTERIES

SpyX Spy Tracker.

Base alarm requires two AAA (LR03) batteries, not included. Each transmitter pod receiver requires two AAA (LR03) batteries, not included (a total of four AAA batteries for both pods).

- Locate the belt clip on the bottom of the base alarm. To gain access to the battery cover, press the release tab on the belt clip and slide the belt clip toward the bottom end of the alarm base unit
- Locate the battery door on the back of each transmitter pod and the alarm base (Fig. 3)
- Use a small Phillips head screwdriver to loosen the screw, and remove the battery cover (Fig.3).
- Remove all old batteries.
- Place new batteries in compartments as shown (Fig. 3).
- Replace the battery covers and tighten screw and replace belt clip on alarm base.

Fig 1.

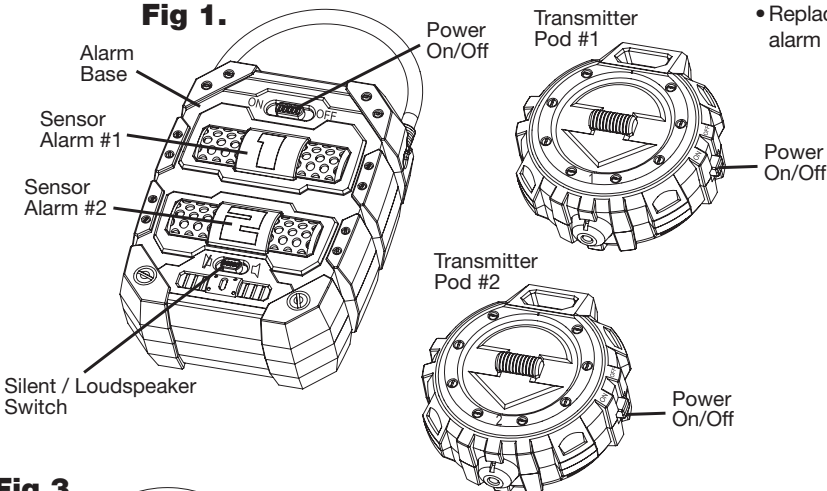


Fig 2.

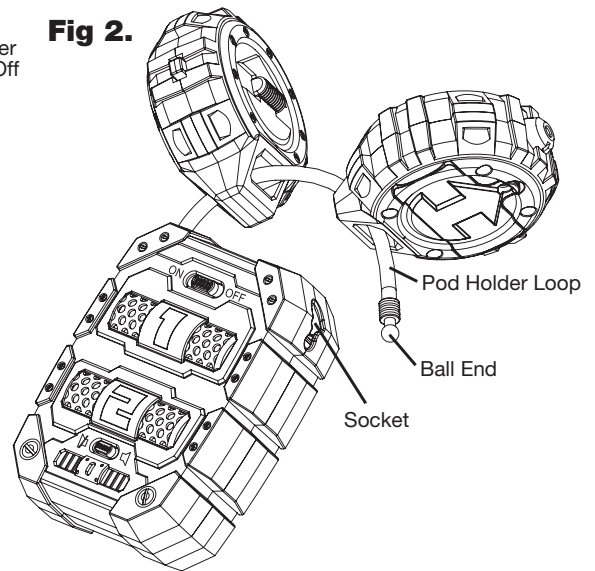
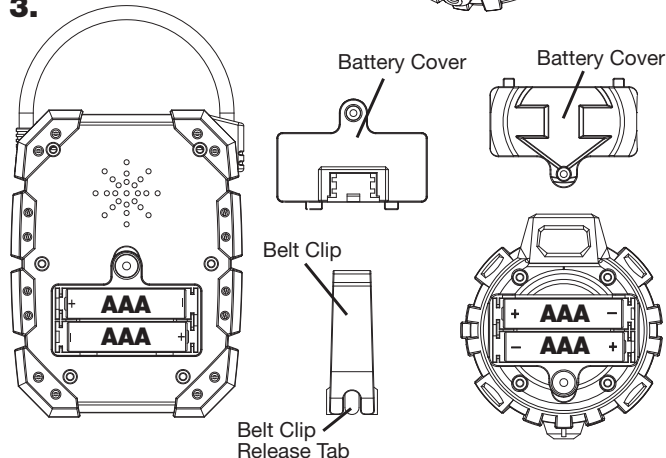


Fig 3.



FCC INFO AREA

FCC INFO AREA



IF YOU HAVE ANY QUESTIONS, PLEASE CONTACT US AT www.atomicmonkeyproducts.com/help

Product specifications subject to change.
SPYX SPY TRACKER
10524-4000

WARNING:
CHOKING HAZARD—Small parts.
Not for children under 3 years.

EU Compliance :

This device complies with EU EMF Directive 1999/519/EC can be used in the European Community.

“ Hereby, (Atomic Monkey Products Ltd.), declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.”

FCC Statement:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:(1)This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

SAR Exemption Statement :

This device measured RF output power is less than the SAR exclusion threshold value for human head and body. Therefore, SAR test is not necessary.