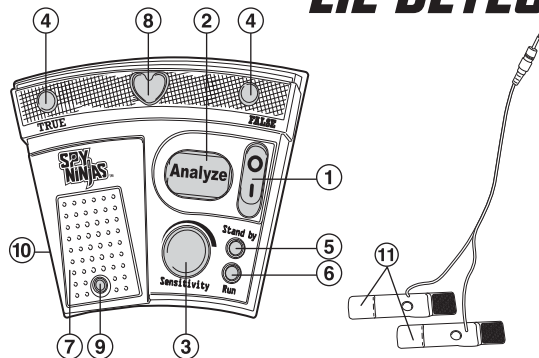


Size: 5.875" x 8"

Color: Black + Black



GIZMO LIE DETECTOR



1. Power On/Off Switch
2. Analyze Button
3. Sensitivity Adjustment Dial
4. TRUE/FALSE Indicator
5. Standby Indicator
6. Run Indicator
7. Speaker
8. Heart Indicator
9. Finger Band Port
10. Battery Compartment (Back of Unit)
11. Finger Bands

Ages 8 and up
Item #41207



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How to Operate:

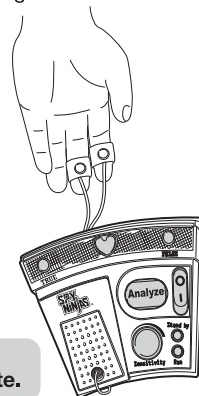
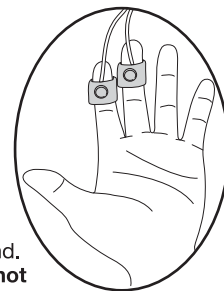
1. Make sure the hands of the potential Hacker are clean.
If the finger tips are wet, clean and dry them first.
2. Switch ON the device (1). The Standby Indicator (5) will turn on with a beep sound.
3. Plug in the Finger Band Cable to the Finger Band Port (9). **(NOTE: Product will not function if the Finger Bands are not in contact to Hacker's finger tips, and the Finger Bands Cable is not plugged into the Finger Band Port.)**
4. Let the hand of the potential Hacker rest in a comfortable position, such as on the arm of a chair.
5. Wrap the two Finger Bands around any two fingers of the same hand of the potential Hacker. It should fit firmly so that the metal is in good contact with the skin of the finger tips and not the fingernail. The hands and fingers should not move during the tests.
6. Ask the potential Hacker a question and then press the Analyze Button (2).
7. The device will start analyzing the person's body response to the question.
The green Run Indicator (6) will turn on.
8. The Heart Indicator (8) will flash faster or slower according to the person's response.
9. After 10 seconds, the TRUE/FALSE Indicator (4) will show whether the person is telling the truth or a lie.
10. If the "TRUE" Indicator is on, the person is more than likely telling the truth.
11. If the "FALSE" Indicator is on, the person is more than likely telling a lie.
12. Use the Sensitivity Adjustment Dial to better read the potential Hackers responses.
13. Do not leave the Finger Bands on the fingers for more than 10 minutes.
Either put the bands on other fingers or take a rest.
14. The main unit can be used in the upright position with the control panel facing the operator, so that only the operator can see the test result.
15. Make a game out of it! Ask your friends a series of questions and the one with the most FALSE answers is the Hacker!

How it Works:

The Lie Detector works by measuring the subject person's skin resistance during the test. It makes use of the assumption that if a person is lying, he/she becomes tense and the skin conductivity increases.

WARNING:

This is a toy. Results of the test cannot be taken seriously or be deemed accurate.



Battery Installation

The Lie Detector requires 3 x 1.5V AAA (LR03) batteries (not included).

To Install the Batteries:

1. With a small Phillips screwdriver, loosen the screw from the battery door on the back.
2. Remove the battery door.
3. Discard the old batteries. Insert 3 x 1.5V AAA (LR03) batteries per the polarity markings in the battery compartment of each unit.
4. Replace the battery door and tightly secure screw.

Battery Instructions:

- Non-rechargeable batteries are not to be recharged.
- Different types of batteries or new and used batteries are not to be mixed.
- Only batteries of the same or equivalent type as recommended are to be used.
- Batteries are to be inserted with the correct + and - polarity.
- Exhausted batteries are to be removed from the toy.
- The supply terminals are not to be short-circuited.
- Batteries are to be removed from the toys when not in use.
- Do not dispose of batteries in fire.
- Do not use rechargeable batteries.
- For electric toys using rechargeable batteries, the batteries should be charged under adult supervision.
- Batteries are only to be charged by persons of at least 8 years old.

Adult supervision is required to replace batteries.

Batteries Regulation: Do not mix old and new batteries.

Do not mix alkaline, standard (carbon-zinc), or rechargeable batteries.

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. Under the environment with severe electrostatic discharge, the product may malfunction and requires user reset.

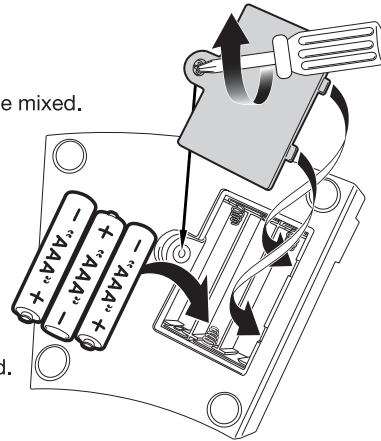
Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

If at any time in the future you should need to dispose of this product, please note that waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice. (Waste Electrical and Electronic Equipment Directive)



WARNING:

This is a toy. Results of the test cannot be taken seriously or be deemed accurate.



WARNING:

**CHOKING HAZARD - Small parts.
Not for children under 3 years.**