



## Features:

- A smart, dual-function detector for wireless hot spots and hidden cameras.
- The perfect companion when you're using a 2.4G, 802.11b/802.11g wireless internet AP.
- Locate a hot spot (802.11b/802.11g wireless internet access point) without opening your notebook computer.
- Detect any hidden cameras that might be invading your privacy.
- Small and compact design makes for easy storage.

## Features of Wifi Finder Mode:

- Up to 50 meters (+150 feet) detecting distance.
- Easy to operate.
- Push the button to activate about one minute (60 seconds) of detecting time.
- Simply view the LED light colour (red, yellow or green) to learn the area's 802.11b/802.11g wireless internet status.

## Feature of Spy Finder:

- Up to 50 meters (+150 feet) detecting distance.
- Find or locate nearby wireless hidden cameras/monitoring devices.
- Easy to operate.
- Push the button to activate about 45 seconds of detecting time.
- LED light colour (red, yellow or green) and a beeping sound will lead you to where the (hidden) wireless camera is.

## How to Use Wifi Finder:

Push the side switch to "Wlan".

Press the button once, red LED will start to search. After a few seconds:

If the red LED keeps flashing, this means there is little or no 802.11b/802.11g wireless signals detected. The area you are in is therefore not favourable for a wireless internet connection.

If the red LED stays on, this means that a weak wireless signal is detected. A wireless connection may be possible, but will not be stable.

If both the red and yellow LEDs stay on, this means that a good wireless signal is detected. The area is favourable for accessing a wireless internet connection.

If all three red, yellow and green LEDs stay on, this means that a strong wireless signal is detected. The area is ideal for accessing a wireless internet connection.

Once the button is pressed, the wifi finder will search for one minute. After this minute, the wifi finder will stop detection automatically.

## How to Use Finder:

Push the slide switch to "Spy".

Press the button once, red LED will start to search. After a few seconds:

If the red LED keeps flashing, this means no wireless surveillance/camera signals are detected.

If the red LED stays on and there is a long-interval beep sound, this means a weak wireless surveillance/camera signal is detected.

If both the red and yellow LEDs stay on and there is a short-interval beep sound, this means a good wireless surveillance/camera signal is detected.

If all three red, yellow and green LEDs stay on and there is shorter-interval beep sound, this means a strong wireless surveillance/camera signal is detected.

Once the button is pressed, the spy finder will search for 45 seconds. After 45 seconds, the spy finder will stop detection automatically.

## Battery Replacement:

If the detecting distance is obviously shorter than usual, this may indicate that the batteries need to be replaced.

Unscrew the back cover of the unit.

Take out the two old CR2032 lithium batteries (included) and replace with two fresh CR2032 batteries.

# Wifi Finder



## Part Number Table

Description	Part Number
Wifi Finder	WL-WIFI

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