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› SIMJAR QF04A Wireless RF Key Finder Locator Instruction Manual

SIMJAR QF04A

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INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, and maintenance of your SIMJAR QF04A Wireless RF Key Finder Locator. Please read this manual thoroughly before using the product to ensure proper function and longevity.

PACKAGE CONTENTS

- 1 x Transmitter
- 4 x Receivers (color-coded)
- 4 x Key Rings
- 2 x DIY Stickers
- 4 x CR2032, 3V Batteries (for receivers)
- 1 x User Manual



Image: The SIMJAR QF04A Key Finder system, featuring the sleek transmitter in its charging base and four oval, color-coded receivers (red, green, blue, purple) laid out in front.

PRODUCT OVERVIEW

The SIMJAR QF04A system consists of a main transmitter and four compact, color-coded receivers. Each receiver can be attached to frequently misplaced items, allowing for quick location using the corresponding button on the transmitter.

Remote Control: Up to 130FT



Image: The SIMJAR key finder components, including the transmitter in its base and four color-coded receivers, arranged on a wooden table alongside a set of car keys and a decorative vase.

SETUP

1. Battery Installation

Transmitter: The transmitter requires 2 x 1.5V AAA batteries (not included). Open the battery compartment on the back of the transmitter and insert the batteries, ensuring correct polarity (+/-). Close the compartment securely.

Receivers: Each receiver uses one CR2032, 3V battery (included). To install or replace a receiver battery:

1. Carefully pry open the receiver casing using a small tool or fingernail at the designated notch.
2. Insert the CR2032 battery with the positive (+) side facing upwards.
3. Snap the receiver casing back together until it is securely closed.

2. Attaching Receivers

Use the provided key rings to attach the receivers to your desired items such as keys, wallets, bags, or pet collars. Ensure the attachment is secure to prevent accidental detachment.



Image: A blue SIMJAR key finder receiver attached to a car key resting on a laptop keyboard, and a red receiver partially visible inside a brown leather wallet.

3. Labeling Receivers

The included DIY stickers can be used to label the corresponding buttons on the transmitter, helping you remember which color is assigned to which item. For example, you can write "Keys" next to the red button if your keys have the red receiver attached.

Post-it notes for you

Extra post stickers for you to save time



Image: A hand writing labels such as "Key," "dog," "bag," and "remote control" on a sheet of DIY stickers, positioned next to the SIMJAR transmitter with its color-coded key icons.

OPERATING INSTRUCTIONS

1. Locating Items

To locate a lost item, simply press the corresponding color-coded button on the transmitter. The assigned receiver will emit a loud beep (75-80 dB) and flash, guiding you to the item's location.



Image: A hand holding the SIMJAR key finder transmitter, pointing it towards a dimly lit bedroom. A thought bubble indicates lost glasses on a bedside table, with sound waves emanating from the location.

2. Working Range

The SIMJAR QF04A has a working range of approximately 30-40 meters (98-131 feet) in open space. Walls, furniture, and other obstacles may reduce the effective range and sound level. For optimal performance, try to minimize obstructions between the transmitter and receiver.



Image: A diagram showing the SIMJAR transmitter in its base and a single receiver, with a double-headed arrow indicating a "130FT" distance, surrounded by red concentric circles representing the RF signal.



Image: A hand holding the SIMJAR transmitter, surrounded by various everyday items such as a crutch, dog, luggage case, glasses box, cellphone, car key, remote control, and a handbag, each with a small icon indicating a receiver attachment.

MAINTENANCE

1. Battery Replacement

Replace batteries in the transmitter (2 x AAA) and receivers (CR2032) when the signal weakens, the beep sound becomes faint, or the device fails to respond. Refer to the "Battery Installation" section for detailed steps.

2. Cleaning

Wipe the transmitter and receivers with a soft, dry cloth. Avoid using harsh chemicals or abrasive cleaners, as these can damage the device's surface or internal components.

TROUBLESHOOTING

- **Receiver not beeping:** Check if the receiver's battery is correctly installed and has sufficient power. Ensure the transmitter is within the effective range of the receiver.
- **Weak signal or short range:** Replace the batteries in both the transmitter and receiver. Reduce the distance between the transmitter and receiver, and minimize physical obstructions like walls or large furniture.
- **No power:** Verify that batteries are inserted correctly with proper polarity and are not depleted.

SPECIFICATIONS

Transmitter Size	4.13 x 1.81 x 0.51 inches (105 x 46 x 13 mm)
Receiver Size	1.97 x 1.42 x 0.43 inches (50 x 36 x 11 mm)
Frequency	433.92 MHz
Sound Volume	75-80 dB
Working Range	30-40 meters / 98-131 feet (open space)
Transmitter Battery	2 x 1.5V AAA (not included)
Receiver Battery	CR2032, 3V (included)
Housing Material	Acrylonitrile Butadiene Styrene (ABS)
Model Number	QF04A
Color	Black



Image: A detailed diagram showing the dimensions of the SIMJAR key finder transmitter (4.2 inches tall, 3 inches wide, 0.5 inches thick) and a receiver (2 inches long, 1.4 inches wide).

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the retailer's website where the product was purchased or visit the official SIMJAR brand website. Keep your purchase receipt as proof of purchase for any warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question