

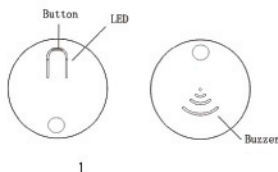
Key Finder R621

Instruction

A Bluetooth 4.0 Low Energy device R621 works with Bluetooth 4.0 ready smartphone. Such as iPhone4s/5/5c/5s, iPad3/Mini/Air, SamsungS3/S4/S5/Note2/Note3 and etc. R621 communicates with smartphone's free App and works as key finder, anti lost alarm and camera remote shutter.

Box Contained

1. R621 (with CR2016 X1 button battery inside)
2. Keychain
3. User manual
4. Extra CR2016 X1



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Setting up a new R621

1. Download and install the app from Apple App Store or Google Play by searching 'rtrivr' or scan QR code as below.



Apple App Store



Google Play

2. Press the button 3 seconds to activate R621 when use it for the first time. Buzzer would beep and blue LED indicator will flash three times.

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3. Run the app.
4. Tap the Scan icon in the app to add a new R621.
5. The app will pair and connect with R621.
6. Rename the R621 in the app.

Using R621

Attach the R621 to your key or any other valuable item you don't want to lose.

1. Key Finder/Locator

Tap the Scan icon  in the app to connect with R621, then tap the Dog icon to locate the R621.

2. Remote Shutter

Tap the camera icon to launch camera in the app. Press the button on the R621 to trigger the phone take picture or video.

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3. Anti-lost alarm

When R621 goes out of range, the app will alert you with sound, vibration and flash. Alarm can be set on R621, phone, or both.

4. Find phone

Press the button on the R621 to find the phone.

5. Lost Location History

When connection was broken, the app will add a pushpin on the map. It can inform you when and where lost the R621.

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Specification:

Dimensions:	D31mm x T5.4mm
Weight:	5g
Wireless:	Bluetooth 4.0 (Bluetooth Low Energy)
Range:	0~50meters
Buzzer:	70dB
Indicator:	Blue LED
Battery:	CR2016 button battery X1
Working Time:	(The continual beep of alarm have impact on working time)
Disconnected but can be found by phone 7X24h:	Up to 12 months
Connected with phone 7X24h:	Up to 5 months
Temperature Range:	-20℃ to +70℃

Replacing the battery

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1. Unscrew the outer shell.
2. Replace CR2016 battery. Please mind the polarity of battery.
3. Close and tighten the outer shell.

Safety instruction

1. The Rtrivr R621 can not be used without installing and running the Rtrivr App on your phone.
2. Keep it dry and away from moisture and corrosive material.
3. Do not disassemble this product or attempt to repair or modify it in any manner.
4. Battery and battery-cab are included in the product. they are all small parts to children. The product should not be used without the adult supervision in case children swallow or get choked by these small parts. Consult your doctor immediately if that happens.
5. All products have gone through a thorough quality assurance inspection, feel free to use it.
6. Always return used button batteries to your local battery-recycling center.

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FCC Statement

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.

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.

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