

<div>Key Finder R633</div> <div>Introductions</div>	<div>Specifications</div> <table><tr><td>Demensions:</td><td>L38mm x W38mm x H9mm</td></tr><tr><td>Weight:</td><td>12g</td></tr><tr><td>Wireless:</td><td>Bluetooth 4.0 (Bluetooth Low Energy)</td></tr><tr><td>Range:</td><td>0-50meters</td></tr><tr><td>Buzzer:</td><td>80dB</td></tr><tr><td>Indicator:</td><td>Blue LED</td></tr><tr><td>Battery:</td><td>CR2032 button battery X1</td></tr><tr><td>Working Time:</td><td>(The continual beep of alarm have impact on working time)</td></tr><tr><td>Disconnected but can be found by phone 7X24h:</td><td>Up to 2 years</td></tr><tr><td>Connected with phone 7X24h:</td><td>Up to 1 years</td></tr><tr><td>Temperature Range:</td><td>-20℃ to +70℃</td></tr><tr><td>Water- proof:</td><td>IP67</td></tr></table>	Demensions:	L38mm x W38mm x H9mm	Weight:	12g	Wireless:	Bluetooth 4.0 (Bluetooth Low Energy)	Range:	0-50meters	Buzzer:	80dB	Indicator:	Blue LED	Battery:	CR2032 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 2 years	Connected with phone 7X24h:	Up to 1 years	Temperature Range:	-20℃ to +70℃	Water- proof:	IP67	<div>Supported phone list</div> <p>Supported Apple Devices using iOS 7 or higher: iPhone (Released 2011 or later): 4s, 5, 5c, 5s, 6, 6 Plus iPad (Released 2012 or later): 3rd Gen, 4th Gen, Air iPad Mini or later iPod Touch5</p> <p>Supported Android Devices using 4.4 or higher (KitKat or Lollipop): Samsung Galaxy S4, 5, 6 Samsung Note 3, 4 LG Nexus 4, 5, 6</p> <p>If your device is not on this list but uses Android 4.4 and Bluetooth 4.0, there is a good chance Rtrivr key finder will work fine, but we are not able to offer the same level of support in troubleshooting scenarios.</p>	<div>About Bluetooth Low Energy</div> <p>Rtrivr key finder uses Bluetooth Low Energy (BLE) technology to help you locate your items. While Bluetooth technology is a wireless technology, there are significant differences between Bluetooth, Wi-Fi, and GPS technology. The Bluetooth range of Rtrivr key finder is up to 50m. Bluetooth is most effective at the 10m range, depending on the environment.</p> <div>Safety instruction</div> <ol style="list-style-type: none">1. The Rtrivr 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.	<div>EUREKA</div> <div>HONG KONG EUREKA TECHNOLOGY CO.</div> <div>Address: Unit 213, 2/F., Wellborne Commercial Centre 8 Java Road, North Point, Hong Kong Http://www.rtrivr.com Email: info@szeureka.com</div>
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	<div>Pairing</div> <ol style="list-style-type: none">1. Install APP in your smart phone or tablet IOS: search 'Rtrivr 2' on Apple App Store. Android: search 'Rtrivr 2' on Google Play Stroe.2. Press the key finder button 3 seconds to activate it at the first time.3. Open 'Rtrivr 2', click '🔗' to open list, click '📍', connect to key finder. <div><div>Rtrivr_R633</div><div>🔗⚙️📷🔌📍</div><div>🔍📱</div></div>	<div>Search Key finder</div> <p>Press the dog icon in the app. Alarm rings.</p> <div><div><div><div></div></div><div><div></div></div></div><div><div></div></div><div><div></div></div></div>	<div>Search phone</div> <p>Click your key finder, phone rings.</p> <div><div><div></div></div><div><div></div></div></div> <div><div></div></div> <div><div></div></div>
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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.