

<div data-bbox="739 331 967 479"></div> <div data-bbox="718 508 970 589"><p>Wireless kinetic doorbell LBL-KDB-1</p><p>Instruction</p></div>	<div data-bbox="1088 209 1397 291"><p>Introduction:</p><p>Wireless kinetic doorbell adopt the micro-energy acquisition technology without battery.</p><p>With IP67 rating waterproof, easy installation and various ring tones optional.</p></div> <div data-bbox="1152 306 1354 442"><p>Transmitter</p><p>Receiver</p></div> <div data-bbox="1088 455 1397 661"><p>Specifications</p><p>Model: LBL-KDB-1</p><p>Volume Levels: 4</p><p>Ringtones: 28</p><p>Operation Range: 30m</p><p>Waterproof Rating: IP67</p><p>Frequency: 433MHz</p><p>Work Temperature:</p><p>Transmitter: -40°C~+55°C</p><p>Receiver: -10°C~+55°C</p><p>Rated Voltage:100-240V 50/60Hz</p><p>Pairing Capacity: Pair up to 100 receiver to 1 transmitter and up to 10 transmitter to 1 receiver.</p></div>	<div data-bbox="1504 209 1831 321"><p>Receiver Installation</p><p>1. Plug the transmitter into the indoor wall socket directly, it will ring one time after power activation.</p><p>It is only for indoor usage and avoid dusty, high temperature, high humidity and strong magnetic environment. (Too close to ground will influence the signal receiving, please plug it 50 cm above the ground at least)</p></div> <div data-bbox="1639 324 1713 465"></div> <div data-bbox="1507 472 1649 486"><p>Transmitter Installation</p></div> <div data-bbox="1507 518 1810 624"><p>1. Mark the screw holes with the wall plate</p><p>2. Attach the wall plate with included screws after drilling</p></div>	<div data-bbox="2023 261 2119 342"></div> <div data-bbox="2009 393 2158 426"><p>3. Immobilize the transmitter onto the wall plate by sliding from top to down.</p></div> <div data-bbox="1909 462 2250 506"><p>If like to take down the transmitter, use one slim tool, such as small screw driver , prick the small hole in the bottom of transmitter and pry upwards lightly. The transmitter will move out of the wall plate.</p></div> <div data-bbox="2030 522 2119 627"></div>	<div data-bbox="2329 202 2538 338"><p>Receiver keys function</p><p>Ringtone selection keys</p><p>Volume keys</p></div> <div data-bbox="2329 409 2642 479"><p>Pairing</p><p>The transmitter and receiver is paired in one package.</p><p>If more transmitter or receivers are required, please pair them as below steps</p></div> <div data-bbox="2329 497 2681 633"><p>1. Long press the selection key of receiver for 3 seconds, release it till the indicator light start blinking</p><p>2. Press transmitter one time, the indicator light of receiver will go off, it indicate the pairing is done</p></div>	<div data-bbox="2748 224 3090 366"><p>Pair Elimination</p><p>Long press selection key for 10 seconds till the indicator end up extinguishing from blinking to constant light to eliminate the pairing.</p><p>New Pairing step is necessary for working with other transmitter.</p></div> <div data-bbox="2748 518 3068 645"><p>Silent Mode</p><p>Long press selection key for 8 seconds, release it when the indicator from blinking to constant light to activate silent mode.</p><p>Repeat it to deactivate the silent mode</p></div>	<div data-bbox="3193 365 3463 486"><p>Certificate/Inspected</p></div>
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FCC Statement

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.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.