
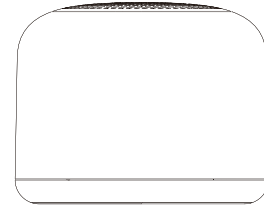

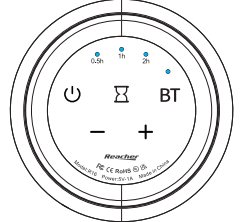


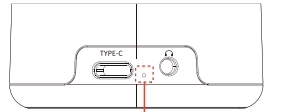



材质：128铜版纸，风琴折， 尺寸：60x65mm

<div><p>Reacher R16 Mini Sound Machine User Manual</p><p>Get warranty/support with customer@reachershop.com</p></div>	<p>Notice:</p> <p>(1) Please use a 5V1A output charging adapter to avoid short-circuit and damage to the machine. (Adapter is not included in the package)</p> <p>(2) Wireless speaker only supports music playback; not for any alert sound such as calls or messages; not for hands-free calling.</p> <p>(3) The corresponding indicator is light for 3 seconds and then goes out to indicate a successful setting.</p>	<p>Instructional Video</p> <p>You can get our Reacher product instructional video when you scan the QR code below and input item model R16. Link: https://www.youtube.com/channel/UCvpUg6_WyxzmEFQebi7FFVw</p> 	<p>Overview of Buttons</p>  <p>1. Long Press “” to turn ON/OFF; Press repeatedly to change sleep sounds</p> <p>2. Press “” repeatedly to choose timer duration, indicator will light up for 3 seconds when successfully setting auto-off Timer.</p>	<p>3. Press “BT” to enter wireless speaker setting</p> <p>4. Press “— / +” to increase or decrease volume.</p> <p>Battery Indicator Function</p>  <p>Battery Indicator</p> <p>After pressing any button, battery indicator will light on 3 seconds:</p> <p>① Green light: Above 60% capacity.</p> <p>② Red light: 20%-59% capacity.</p>	<p>③ Red light flashing: The capacity is below 20% , recharge the battery is recommended.</p> <p>④ The red light is on when charging, and turns green when fully charged.</p> <p>Wireless Speaker Setting</p> <p>(1) Turn ON BT: When sound machine on,short press “BT” to switch to wireless speaker then indicator light flashes.</p> <p>(2) Connection: Search R16 from the device list to connect.</p> <p>(3) Music Switch: Use the music toggle button on a connected electronic device.</p> <p>(4) Play/Pause: Press “BT”.</p> <p>(5) Volume Control: Press “— / +” or use the volume up and down buttons on the connected electronic device.</p>	<p>(6) Reset: Press “” and “BT” simultaneously for 2 seconds.</p> <p>(7) Turn OFF BT: Hold “BT” for 3 seconds to turn OFF.</p> <p>(8) No connection will automatically turn OFF after five minutes.</p> <p>Safety Instructions</p> <ul style="list-style-type: none">• To reduce the risk of fire or electric shock, do not expose this unit to rain or moisture.• To avoid damage, never place the unit near radiators, in front of heating vents, under direct sunlight, or near water.• When disconnecting the power supply, pull the plug first. Do not pull the cord by itself. Never handle the power plug with wet hands, as this could cause fire or electric shock.• Do not open the housing.	<ul style="list-style-type: none">• Do not twist or pinch the power supply cord. If the plug or power supply cord needs to be replaced, ensure that it complies with the manufacturer's recommendation. <p>Support & Warranty</p> <p>Reacher backs 45-day money back and a 12-month warranty for products in our store. 7×12H service: customer@reachershop.com.</p> <p>FCC Requirement</p> <p>changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:</p> <p>(1) this device may not cause harmful interference, and</p>	<p>(2) this device must accept any interference received, including interference that may cause undesired operation.</p> <p>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:</p> <ul style="list-style-type: none">– 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.	
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