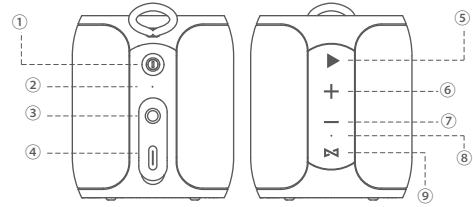
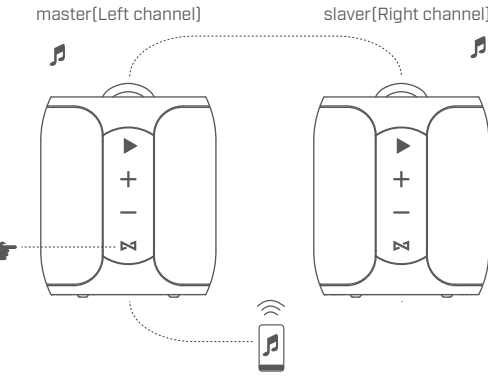




<div data-bbox="401 483 622 582"><h1>MIATONE</h1><h2>QBOX</h2></div>	<div data-bbox="757 248 828 264">Introduction</div> <p>You can use this item with tablet, notebook and many types of smartphone to stream music, and enjoy handsfree calling. In order to get the best results when using the device, please read this manual first before using.</p> <div data-bbox="757 354 860 370">Package Contents</div> <p>1x Bluetooth Speaker 1x Type C Charging Cable 1x Aux Cable 1x User Manual</p> <div data-bbox="757 460 928 476">Important Safety Precautions</div> <p>When using your Bluetooth speaker QBOX, basic safety precautions should always be followed, including the following: 1. Keep this product and its charging cable away from excessive heat. 2. Do not operate this device with a damaged cable or after it has malfunctioned or has been damaged in any manner. 3. Do not disassemble your device. 4. Only use your device on a flat, stable surface.</p> <div data-bbox="757 612 889 627">Charging Your Speaker</div> <p>1. Connect one end of the included charging cable to the charging port on your speaker. Then plug the other end of the USB charging cable into a suitable USB port on your computer to recharge your speaker's internal rechargeable battery.</p> <p>NOTE: The internal battery of your speaker takes approximately three hours to charge when completely drained.</p> <p>2. When charging, a orange LED light will illuminate to indicate that the unit is charging. The orange light will turn off when your unit is fully charged.</p>	<div data-bbox="1201 248 1297 264">Product Diagram</div>  <div data-bbox="1201 448 1443 585"><p>① Power on / off ② Charging Statue ③ Audio Port ④ Type C Charging Port ⑤ Music Play / Pause Pick / End Phone Call ⑥ Volume Up /Next Track ⑦ Volume Down /Previous Track ⑧ Working TWS Statue ⑨ TWS (True Wireless Stereo)</p></div> <div data-bbox="1201 613 1326 629">Power On / Power Off</div> <p>Power On: Press and hold button ① for 2 seconds to power on the speaker, then working statue LED will flash in green. Power Off: Press and hold button ① for 2 seconds to power off the speaker, then working tature LED will be off.</p> <div data-bbox="1201 719 1443 735">Pairing Bluetooth Devices to Your Speaker</div> <p>In order to pair your bluetooth audio device to your bluetooth speaker for the first time, follow the steps below: 1. Make sure your Bluetooth audio source is close to your speaker. 2. Press and hold button ① for 2 seconds to power on the speaker, working stauae LED will flash in green.</p>	<p>3. Activate the Bluetooth function on your Bluetooth device (phone or music device). Please refer to the manufacturer's instructions. 4. Search for Bluetooth devices and select "QBOX". If required, enter the password "0000" to confirm and finalize pairing. 5. The speaker will beep when the device are paired. The green light will turn solid and your device will show the connected Bluetooth icon.</p> <div data-bbox="1646 372 1767 388">Bluetooth Music Play</div> <p>1. Open the music player, select a song to play, press the button ► to pause music and then press again to play music. 2. Play music and press the button + to increase the volume, press and hold button + to skip to next song. 3. Play music and press the button — to decrease the volume, press and hold button — to skip to previous song.</p> <div data-bbox="1646 508 1763 523">Bluetooth Phone Call</div> <p>1. Press the button ► to answer an incoming call, press the button ► again to end the call. 2. During the phone call, press and hold the buttone + / — to switch between speaker and phone to anwer the call.</p> <div data-bbox="1646 613 1717 629">Aux-in Mode</div> <p>1. Connect the speaker and mobile phone or computer by provided Aux-in cable. 2. Press the button — to play music and then press again to mute music. 3. In Aux-in Mode, if you want to change song, you need to control it by your mobile phone or your other connected device.</p>	<div data-bbox="2090 248 2169 264">TWS Function</div>  <p>If you have two pieces QBOX, you can use TWS to achieve wireless stereo combined playing music.</p> <p>1. Press and hold the Button ① for 2 seconds to power on the speaker.</p> <p>2. After you turn on the power of the speaker, you should make sure neither are connected to any bluetooth since both will automatically reconnect to your previous device. So you should disconnect existing device first or just turn off bluetooth on your devices.</p>
<p>3. Press button ◀▶ on one speaker. The LED will flash in orange and 2 seconds later two speakers will automatically connect to each other. You will hear a confirmation tone, one light is twinkling in green and the other keeps lighting in orange, that means TWS connection is successful.</p> <p>4. Activate the bluetooth function and select "QBOX" on your Bluetooth device to finish the pairing, the light on the master speaker will turn solid green once connection is finished. Right now, you can enjoy the experience of true wireless stereo.</p> <p>5. Press button ◀▶ to disconnect the TWS connection.</p> <p>6. Press and Hold ◀▶ to clear all connection.</p> <div data-bbox="312 1104 394 1120">Specifications</div> <p>Bluetooth Version: V5.0 Maximum Output: 16W Built-in Power: Li-ion 2500mAh SNR: >75dB Wireless Working Frequency: 2.402-2.480GHZ Wireless Transmission Distance: up to 33 ft(10M) Charging Time: approx. 3 hours Playback Time: 8-10 hours Charging: DC 5 V± 0.5/800mA Size: Dia 84mm*95mm</p>	<div data-bbox="757 862 871 878">Care and Maintance</div> <div data-bbox="757 889 1159 1421"><p>1.  This logo means that no naked flames, such as a candle can be placed on or near the device.</p><p>2.  The electrical and electronic equipment are part of a separate collection. Do not throw electrical or electronic equipment away with unsorted municipal waste, but ensure that it is collected separately. Collection systems and locations (sorting centres, rubbish dumps) are provided for you by local councils and retailers. By entrusting your end-of-life product to the proper recycling process, you are helping to protect the environment and your health.</p><p>3. Use this device in temperate climates only.</p><p>4. This device may be used by children aged 8 years or older and by those with reduced physical, sensory or mental abilities, or those lacking experience or knowledge, provided they are correctly supervised, or if the instructions related to the use of the device have been adequately given and if the risks involved have been understood. Children must not play with this device. Children should not clean or maintain the device without supervision.</p><p>5. The electrical socket must remain easily accessible if it serves as the means of disconnection.</p><p>6. Always unplug the device before cleaning it.</p><p>7. Clean the device with a soft dry cloth only. Never use solvents.</p><p>8. Attention should be drawn to the environmental aspects of battery disposal.</p><p>9. The battery (batteries or battery pack) shall not be exposed to excessive heat such as sunshine, fire or the like.</p><p>10. Use the apparatus in moderate climate only.</p></div>	<div data-bbox="1201 862 1283 878">FCC Statement</div> <p>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.</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.</p> <p>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. <p>Warning: Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.</p> <div data-bbox="1201 1338 1401 1354">FCC Radiation Exposure Statement</div> <p>The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.</p>	<div data-bbox="1646 1321 2030 1421"><p>Copyright © 2021 MIATONE Inc. All rights reserved. Bluetooth is a registered trademark of Bluetooth SIG, Inc. MIATONE products are registered trademark of MIATONE in the US. Service contact: support@miatone.com MIATONE Inc.Oxnard, CA 93022</p></div>	<div data-bbox="2197 1128 2375 1144"><p>www.miatone.com</p></div>