

<div data-bbox="309 188 459 220" data-label="Image"></div> <div data-bbox="206 244 562 293" data-label="Section-Header"> <h2>Bluetooth Music Receiver and Car Locating 2 in 1 Adapter</h2> </div> <div data-bbox="309 347 488 678" data-label="Image"></div> <div data-bbox="448 699 564 715" data-label="Caption"> <p>Owner's Manual</p> </div>	<div data-bbox="620 161 763 180" data-label="Section-Header"> <h3>Specifications:</h3> </div> <div data-bbox="620 183 880 357" data-label="Text"> <p>Bluetooth Version: V4.1 Frequency Range: 2.4GHz Output Power Category: Class2 Bluetooth Mode: HFP/HSP/A2DP/AVRCP Bluetooth Range: up to 30feet Power Supply: Li-Po 180mAh Audio Playing current: ≤16mA Car Locating current: ≤2mA Charge voltage: DC 5.0V</p> </div> <div data-bbox="620 378 777 397" data-label="Section-Header"> <h3>Product Diagram</h3> </div> <div data-bbox="638 411 947 644" data-label="Image"></div> <div data-bbox="620 659 936 719" data-label="List-Group"> <ol style="list-style-type: none"> <li>1.Power ON/OFF;Play/Pause;Answer/Hangup</li> <li>2.Microphone</li> <li>3.Next Song/Volume Up</li> </ol> </div> <div data-bbox="792 738 806 756" data-label="Text"> <p>1</p> </div>	<div data-bbox="1037 164 1252 264" data-label="List-Group"> <ol style="list-style-type: none"> <li>4.Previous Song /Volume Down</li> <li>5.USB Charge</li> <li>6.Indicator Light</li> <li>7.Audio Output</li> <li>8.Car Locating Switch</li> </ol> </div> <div data-bbox="1037 287 1312 309" data-label="Section-Header"> <h3>Audio Bluetooth Operation</h3> </div> <div data-bbox="1037 312 1126 331" data-label="Section-Header"> <h4>Power on</h4> </div> <div data-bbox="1037 335 1391 389" data-label="Text"> <p>Long press the button "▶  " about 2s, t will power on automatically,red light will stay on for 1 second then the red and blue light flash alternately.</p> </div> <div data-bbox="1037 410 1128 429" data-label="Section-Header"> <h4>Power off</h4> </div> <div data-bbox="1037 432 1395 469" data-label="Text"> <p>Long press the multifunctional button for 3s, red light will stay on for 1 second then power off automatically.</p> </div> <div data-bbox="1037 489 1151 509" data-label="Section-Header"> <h4>Instruction:</h4> </div> <div data-bbox="1037 512 1388 641" data-label="List-Group"> <ol style="list-style-type: none"> <li>1. Connect the device to your headphone/Home Speakers or Car Stereo System with 3.5mm audio cable.</li> <li>2. Pair the receiver to your phone.</li> <li>3. Now you can enjoy your music through your Headphone,Speakers,Home Stereo System/ Car Stereo System,or answer calls with hands free.</li> </ol> </div> <div data-bbox="1037 662 1214 683" data-label="Section-Header"> <h4>Pair to your phone:</h4> </div> <div data-bbox="1037 684 1395 721" data-label="List-Group"> <ol style="list-style-type: none"> <li>1.For the first time using the device as a receiver,you should pair it to your mobile phone.</li> </ol> </div> <div data-bbox="1202 738 1220 756" data-label="Text"> <p>2</p> </div>	<div data-bbox="1449 164 1814 312" data-label="List-Group"> <ol style="list-style-type: none"> <li>2. When power on, the red and blue light flash alternately,it will enter into pairing state.</li> <li>3. Open the Bluetooth function of your phone.</li> <li>4. Search for the Bluetooth device " BRD1 Audio "and connect to it.</li> <li>5. Enter the code "0000" if needed.</li> <li>6. If pair successfully,the indicator light will spasmodically blink.</li> </ol> </div> <div data-bbox="1449 333 1671 354" data-label="Section-Header"> <h4>Connect Two Cellphone</h4> </div> <div data-bbox="1449 355 1821 541" data-label="List-Group"> <ol style="list-style-type: none"> <li>1. Pair the Bluetooth receiver to the first phone.</li> <li>2. After pair successfully, turn off the Bluetooth function of the first phone.</li> <li>3. The receiver will enter pairing mode again.</li> <li>4. Pair the Bluetooth receiver to the second phone.</li> <li>5. After pair successfully, Turn on the Bluetooth function of the first phone. Select the " BRD1 Audio " and click "connect".</li> <li>6. Two phones will both connect the Bluetooth receiver at the same time.</li> </ol> </div> <div data-bbox="1449 561 1505 577" data-label="Section-Header"> <h4>Notice</h4> </div> <div data-bbox="1449 579 1814 652" data-label="Text"> <p>The receiver will connect to the last connected phone automatically when it turns on. (Please make sure enable the Bluetooth function of your phone before turn on the receiver.)</p> </div> <div data-bbox="1449 673 1612 694" data-label="Section-Header"> <h4>Answering a call:</h4> </div> <div data-bbox="1449 695 1805 713" data-label="Text"> <p>When there is a incoming call,short press the button</p> </div> <div data-bbox="1612 738 1637 756" data-label="Text"> <p>3</p> </div>
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<div data-bbox="206 906 573 962" data-label="Text"> <p>"▶  " to answer it. When get through,long press "▶  " for 1s you can choose to answer the call through Bluetooth or phone.</p> </div> <div data-bbox="206 983 573 1106" data-label="Text"> <p>If there is a second incoming call then you are speaking: • Short press the button "▶  ",hang up the first call and answer the new call. • Long press the button"▶  "for about 1s,hang on the first call and answer the new call.</p> </div> <div data-bbox="206 1128 486 1166" data-label="Text"> <p><b>Rejecting a call</b> Long Press the button "▶  " for about 1s .</p> </div> <div data-bbox="206 1189 577 1230" data-label="Text"> <p><b>Ending the call :</b> Short press the button "▶  " or just hang up your phone.</p> </div> <div data-bbox="206 1251 566 1308" data-label="Text"> <p><b>Redialing the last called number</b> Double press the button "▶  " to redial the last called number.</p> </div> <div data-bbox="206 1329 510 1445" data-label="Text"> <p><b>Playing music</b> 1.Play/Pause: Short press the button "▶  " 2.Next Song: Short press the button" + " 3.Previous Song: Short press the button" — " 4. Volume Up: Long press the button" + " 5. Volume Down: Long press the button" — "</p> </div> <div data-bbox="376 1481 394 1498" data-label="Text"> <p>4</p> </div>	<div data-bbox="620 906 956 962" data-label="Text"> <p><b>Voice assistant</b> Long Press the multifunctional button about 1s to start or end cellphone voice assistant function.</p> </div> <div data-bbox="620 983 947 1064" data-label="Text"> <p><b>Clear Bluetooth Connection List</b> When power on it,long press the multifunctional button about 8s,the system will Clear Bluetooth Connection record.</p> </div> <div data-bbox="620 1088 967 1168" data-label="Text"> <p><b>Low power warning</b> When the device is in low power state,it will alarm automatically, the red light flashing quickly;it will power off automatically if the voltage is below 3.0V.</p> </div> <div data-bbox="620 1189 967 1303" data-label="Text"> <p><b>Charging</b> When the device is in low power state or lack of power, please charge it through USB charge port with DC 5V power supply input,during charging the red indicator will stay on.When finish charging,the red indicator will go off.</p> </div> <div data-bbox="620 1326 978 1452" data-label="Text"> <p><b>Car Locating Bluetooth Operation App installation</b> Before you use it,please scan the QR code in the user manual and download the APP 【Car Locator】 . Please make sure it is successfully installed in your cellphone.</p> </div> <div data-bbox="792 1481 806 1498" data-label="Text"> <p>5</p> </div>	<div data-bbox="1037 906 1393 986" data-label="Text"> <p><b>Power on</b> Turn the power switch to the side that with a car logo, it will power on automatically,the green indicator flash slowly.</p> </div> <div data-bbox="1037 1010 1384 1074" data-label="Text"> <p><b>Power off</b> Turn the power switch to the "OFF"side,it will power off automatically.</p> </div> <div data-bbox="1037 1098 1393 1303" data-label="Text"> <p><b>Bluetooth Connection</b> 1.For the first time to use it,it must pair with your cellphone. 2.The green indicator will flash slowly when power on,click the APP 【Car Locator】 icon, enter into the application interface. 3.It will automatically search the device " BRD1 Locator " and connect with it,the green indicator will light constantly.It will display "In the car" in the App.</p> </div> <div data-bbox="1037 1326 1395 1367" data-label="Text"> <p>(Please note:you should open the Bluetooth function, Internet and GPS in your cellphone when using it)</p> </div> <div data-bbox="1037 1390 1375 1452" data-label="Text"> <p><b>Car Locating Function</b> 1.When you park your car and want to locate it,you should you should open the Bluetooth function,</p> </div> <div data-bbox="1202 1481 1220 1498" data-label="Text"> <p>6</p> </div>	<div data-bbox="1449 906 1814 1066" data-label="List-Group"> <p>Internet and GPS in your cellphone.</p> <ol style="list-style-type: none"> <li>2.Open Car Locating Bluetooth function,start the App; Close the Bluetooth function after it automatically pair with your cellphone.</li> <li>3.Then cellphone will locate your car automatically. When you want to use your car,start the App,it will show up the location information of your car,you can also find it through the map.</li> </ol> </div> <div data-bbox="1449 1090 1818 1238" data-label="Text"> <p><b>Notes</b> 1.Please charge it in time when in low battery or do not use it regularly,in case it won't normally work or damage the battery. 2.Bluetooth signal can be blocked by surrounding objects and reduce the audio quality,please put it in the right position without barrier between adapter and your phone(or other devices).</p> </div> <div data-bbox="1500 1276 1646 1423" data-label="Image"></div> <div data-bbox="1650 1329 1756 1370" data-label="Caption"> <p>Scan QR code to download the APP 【Car Locator】</p> </div> <div data-bbox="1612 1481 1637 1498" data-label="Text"> <p>7</p> </div>
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**FCC WARNING**

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.

NOTE 1: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.