


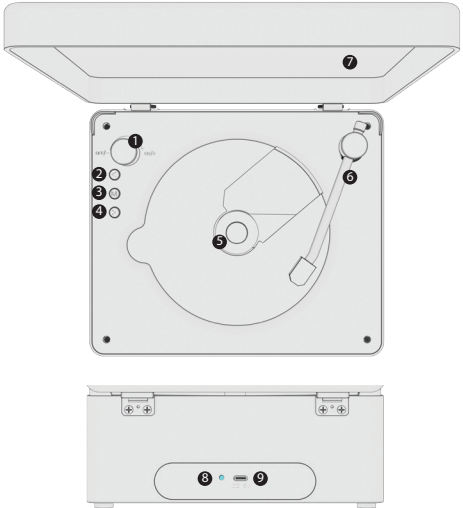

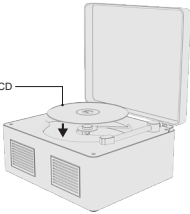




<div><h1>CD PLAYER</h1><h2>Instruction Manual</h2><p>Thank you for purchasing the CD Player. This manual provides more information about this CD Player, please read the instructions before using.</p></div>	<div><h3>Product Overview</h3><div><div>1 : Power ON/OFF &amp; Volume Dial</div><div>2 : Previous Song/Channel Button</div><div>3 : Mode (CD, Bluetooth, FM)/Play/Pause/ FM Scan Button</div><div>4 : Next Song/Channel Button</div><div>5 : Spindle Platter</div><div>6 : Decoration Tonearm</div><div>7 : Dust Cover</div><div>8 : LED Indicator</div><div>9 : USB Type-C Power Port</div></div></div>	<div><h3>Package Contents</h3><p>1(One) CD Player 8in. x 3.8in. x 7in. (20.3cm x 9.7cm x 17.7cm) 1(One) USB Type-C Power Cable 19.7in. (50cm) 1(One) Instruction Manual</p><h3>Technical Specification</h3><p>Specifications: Driver Diameter: 45 mm x 2 Impedance: 4 Ohms Bluetooth Range: 32 Feet Bluetooth Version: 5.3 Power Supply: DC 5V / 2A USB Type-C Power Cable (Included) FM Radio Mode</p><h3>Power your record player</h3><p>1. Use the USB Type-C Power cable provided with this record player. 2. Connect the USB Type-C Power plug to USB Type-C port on the record player, then connect the USB plug to a USB port on a wall adapter to power the record player.</p><p><b>NOTE:</b> • You must select a qualified USB adapter from a regular manufacturer.</p><h3>Power ON/OFF</h3><p>Turn the Power ON/OFF &amp; Volume Dial clockwise to switch on the unit. LED indicator will be on with Blue. Turn the Power ON/OFF &amp; Volume Dial anticlockwise, until you hear a “click” sound to switch off the unit. The LED indicator will be off.</p><h3>Adjust the Volume</h3><p>Rotate the Power ON/OFF &amp; Volume Dial clockwise/anticlockwise to adjust the volume.</p><h3>Mode Change</h3><p>Long press “Mode” button to switch between CD Player, Bluetooth Speaker and FM Radio modes. Power On will be in CD Player mode, different Beep sounds represent different mode. Sequence: CD Player(1 Beep) -&gt; Bluetooth Speaker(2 Beeps) -&gt; FM Radio(3 Beeps) -&gt; CD Player(1 Beep).</p></div>	<div><h3>CD Mode</h3><p><b>NOTE:</b> Please turn off the CD Player and make sure the Spindle Platter was completely stopped before mount or unmount the disc.</p><p>1.Place the unit on a flat and level surface. The selected location should be stable and free from vibration. 2.Open the Dust Cover and put the Decoration Tonearm aside. 3.Mount the disc on the Spindle Platter 4.Short press the “M” button to play or pause the disc. 5.Short press the “&lt;” or “&gt;” to previous or next tracks. 6.Press and Hold the “&lt;” or “&gt;” to fast forward or fast reverse the track. 7.Use the Volume knob to control the volume. 8.Switch to BT mode will stop the CD player.</p><h3>Bluetooth (BT) Speaker Mode</h3><p>1.Switch to BT speaker mode 2.Connect device to BT speaker, pairing name: SP-0090 SPK 3.After connected, play music via device 4.Under BT speaker mode, both Volume knob and BT device will control the volume 5.Short press “M” to play or pause music 6.Short press “&lt;” button for previous song 7.Short press “&gt;” button for next song 8.Switch to FM mode will turn off the BT speaker</p><h3>FM Mode</h3><p>1.Switch to FM mode 2.Double press “M” button to scan and save FM channel automatically, FM88.00-108.00 3.Short press “&lt;” or “&gt;” button switch channel between saved channels 4.Short press “M” button to mute or unmute 5.Use the Volume knob to control the volume 6.Switch to CD mode will turn off the FM radio</p></div>
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<div><h3>FAQ</h3><ul style="list-style-type: none"><li>• <b>If the CD player didn’t work:</b> Ensure that the USB power cable is connected between player and USB adapter. If you use a power outlet, ensure that the power supply is connected securely and the outlet works.</li><li>• <b>If the Spindle Platter didn’t run:</b> Ensure the power is on by turn Power On/Off &amp; Volume Dial to clockwise with the LED indicator is on. Ensure it is in CD mode. When power on, it is default in CD mode.</li><li>• <b>What do I do if my CD is skipping:</b> Ensure that the CD Player is setup on a level and sturdy surface. It is also important to ensure your CDs are kept clean. If the issue persists it is recommended to test with other CDs.</li></ul></div>	<div><h3>SAFETY INSTRUCTIONS</h3><p>1. Keep the product away from excessive heat sources and direct sunlight. Do not place it on or in heating devices, such as microwave ovens, stoves or radiators. Do not use this product near water.</p><p>2. When closing the dust cover, close it completely. Do not open the dust cover during playback.</p><p>3. This product should be operated only by the type of power source indicated on the marking label or in this instruction manual.</p><p>4. Keep the product dry. Avoid dusty, damp and dirty environments. Using the product in these environments may damage the circuitry.</p><p>5. Do not attempt to disassemble or remanufacture the product, insert foreign objects into it, or immerse or expose it to water or other liquids. Doing so may lead to fire, explosion, or other hazards.</p><p>6. Product should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the product damaged.</p><p>7. Unplug the product during lightning storm or when unused for long periods of time.</p></div>	<div><h3>FCC warning:</h3><p>Any Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.</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: -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><p>This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator &amp; your body.</p><div> FCC ID: 2ADM5-SP-0090</div><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></div><p>The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by 1616 Holdings, Inc. is under license. Other trademarks and trade names are those of their respective owners.</p><div> <b>CAUTION:</b>The USB Type-C power cable included with this item is intended for use with this product. Only use the included USB Type-C power cable to operate this product.</div><p><b>USB Type-C Power Cable rating 5V/2A Max.</b></p><div><div>Item # SP-0090 Distributed by: 1616 Holdings, Inc. 701 Market Street, Suite 200 Philadelphia, PA 19106</div><div><b>Made in China</b></div></div><p><b>Keep All Relevant Information for Future Reference</b></p></div>	
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