

<div>Bluetooth AM/FM Radio Speaker</div> <div>User Manual</div> <div>Version 1.0</div>	
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<div>INTRODUCTION</div> <p>We are pleased that you have purchased the Wireless Bluetooth AM/FM Radio Speaker. With dual drivers and big bass, it is the definition of today's new music concept, electronic products. Included in this radio and properly takes a multitude of digital such that improve Bluetooth for various audio link to other phones, laptops or tablets, etc. to the AM/FM radio.</p> <p>The handsome wood cabinet is not just for appearance sake, but also serves as an aesthetically new beauty. A longways, longways, 20 inch x 2.25 inches facilitates high quality sound reproduction and better display of the digital interface. As the data in your favorite songs are Wireless stereo AM/FM radio and Bluetooth Speaker.</p>	
<div>FEATURES</div> <ul style="list-style-type: none">• Wireless Bluetooth Stereo Speaker• Stereo sound quality• More than 30 feet transmission range	
<ul style="list-style-type: none">• Connects to all Smart Phones and tablet players• Connects to PC/MAC through Bluetooth or software link• Works with the connectivity with other radio equipment• AM/FM Radio• FM Auto• Digital tuning control knob permits easy accurate tuning• Shock, anti, protected surface• Anti-rust• Wood based cabinet and bass reflex sound system with ferrimagnetic, high-performance ferrite	
<div>SAFETY INFORMATION AND INSTRUCTIONS</div> <p>Please take the necessary and safety safety instructions in this Manual carefully. It will help you to use your new Wireless product properly and enjoy its features more.</p> <ul style="list-style-type: none">• To reduce the risk of fire or electric shock, do not expose this product to rain, moisture, water, dripping or wetting. Use care to plug liquids into any part of the device. In the event the water or other liquid	
<p>removes the interior, turn off and unplug the device immediately. Continue use of the device when wet, can cause failure and/or fire hazard.</p> <ul style="list-style-type: none">• Do not drop, knock, hit aggressively, or if they cause damage to the device. Warranty will be voided if the device is mishandled or returned, or in the event the device is not used. Using the device incorrectly, check and damage the device.• Do not place the device in a way or any equipment generating strong electromagnetic fields. Exposing to strong magnetic fields may cause device malfunction.• Do not place the device near heat sources such as radiators, heat registers, stoves that produce heat.• Clean device with dry cloth. Do not use Abrasive clothes, chemical, alcohol, or other chemical solvents, because they may damage the finish or materials.• Only use electronic accessories provided by the manufacturer. Use the power adapter supplied in the package. Using wrong power adapter may	
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<p>turn the device and cause the hazard and warranty will be voided.</p> <ul style="list-style-type: none">• If an electrical plug is for the device during lightning storm, or when it is left unattended and unused for long period of time, unplug it from the wall outlet and the wall prevent damage to the radio due to lightning and/or power line surge.• Since a strong magnet is used in the speaker, keep personal credit cards that are magnetic, or highly magnetic away from the device to prevent possible damage from magnet.• Under no circumstances should you use or modify the device or accessories. Operating the enclosure may expose you to high voltage or other hazard. Unauthorized alterations may compromise safety, regulatory compliance, and system performance, and will void the warranty.	
<div>PACKAGE INCLUDES</div> <p>Wireless Bluetooth Speaker and AM/FM Radio</p> <p>Power Adapter</p> <p>User Manual</p>	
<div>PREPARATION FOR USE</div> <p>Steps of unpacking and setting up:</p> <ol style="list-style-type: none">1. Carefully remove the unit from the display surface and remove all2. Inspect carefully from the back, and avoid to cut its length.3. Place the unit on a stable, level surface oriented to an AC outlet, and of direct sunlight, and away from sources of excess heat, dust, moisture, humidity or strong magnetic fields.4. Connect the unit to the main power.	
<div>POWER SOURCE</div> <p>The power source is designed to operate on normal input (120V, 60Hz, surge/peak 160V) AC only. Attempting to operate this system from any other power source may cause damage to the system and the damage is not covered by your warranty.</p> <p>Plug the AC power cord in the back panel into the AC outlet. If malfunction occurs, disconnect the plug from the wall outlet immediately.</p>	
<div>LOCATION OF CONTROLS AND INDICATORS</div> <ol style="list-style-type: none">1. POWER and VOLUME control2. LISTEN/STOP button3. AM button4. FM button5. ALL/Scan button6. REVERSE SEEK button7. FM/AM button8. FORWARD SEEK button9. MEMORY button10. LISTEN/STOP button11. TUNING control knob12. ALL/Scan wheel13. SPEAKERS	
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<div>OPERATING INSTRUCTIONS</div> <p>LISTENING TO THE RADIO</p> <ol style="list-style-type: none">1. Turn on the power ON, press the ON/OFF/VOLUME control knob and set the VOLUME to appropriate level.2. Press the LISTEN/STOP button to select the desired radio station.3. Press the TUNING control knob to select the desired radio station.4. Press the FM/AM button to select the desired radio station.5. Press the FORWARD SEEK button to select the next radio station.6. Press the REVERSE SEEK button to select the previous radio station.7. Press the ALL/Scan button to select the next radio station.8. Press the MEMORY button to select the next radio station.9. Press the LISTEN/STOP button to select the next radio station.10. Press the TUNING control knob to select the next radio station.11. Press the ALL/Scan wheel to select the next radio station.12. Press the SPEAKERS button to select the next radio station.	
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<div>USE OF THE FM ANTENNA</div> <p>The FM antenna is located on the back of the radio. If necessary, adjust the position and direction of the antenna and use the FM antenna to provide the best reception.</p> <p>Note: Do not place the unit near any desk or metal surface, as this may lead to interference of reception.</p>	
<div>Bluetooth OPERATION</div> <ol style="list-style-type: none">1. Turn on the power ON, press the ON/OFF/VOLUME control knob and set the VOLUME to appropriate level.2. Press the LISTEN/STOP button to select the desired radio station.3. Press the TUNING control knob to select the desired radio station.4. Press the FM/AM button to select the desired radio station.5. Press the FORWARD SEEK button to select the next radio station.6. Press the REVERSE SEEK button to select the previous radio station.7. Press the ALL/Scan button to select the next radio station.8. Press the MEMORY button to select the next radio station.9. Press the LISTEN/STOP button to select the next radio station.10. Press the TUNING control knob to select the next radio station.11. Press the ALL/Scan wheel to select the next radio station.12. Press the SPEAKERS button to select the next radio station.	
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<div>USE OF THE USB TO PLAY MUSIC FROM EXTERNAL AUDIO DEVICE</div> <p>Insert standard 3.5 mm stereo headphones cable (3.5 mm Male to 3.5 mm Male stereo audio cable, not included) to connect the ALL/Scan jack to an external audio device. Press the ALL/Scan button on the radio and play music from the external audio device.</p>	
<div>PRESET AND RECALL STATIONS IN MEMORY</div> <p>Light press buttons will be stored in the device.</p> <p>Power on:</p> <ol style="list-style-type: none">1. Press the LISTEN/STOP button2. Press the FORWARD SEEK button3. Press the REVERSE SEEK button	
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<div>RECALL STATIONS</div> <ol style="list-style-type: none">1. Press the LISTEN/STOP button2. Press the FORWARD SEEK button3. Press the REVERSE SEEK button	
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FCC STATEMENT

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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.

FCC Radiation Exposure Statement

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 & your body