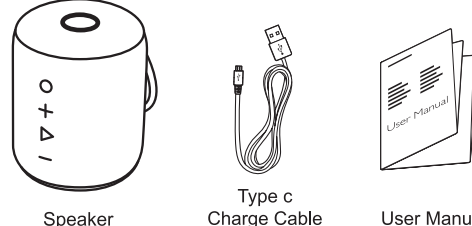
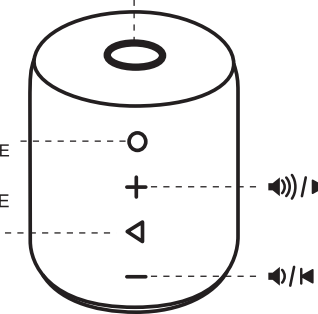
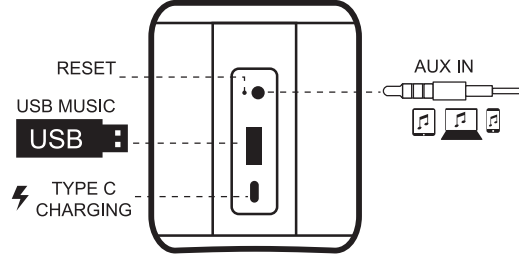
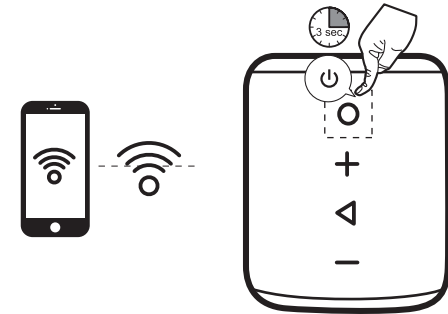
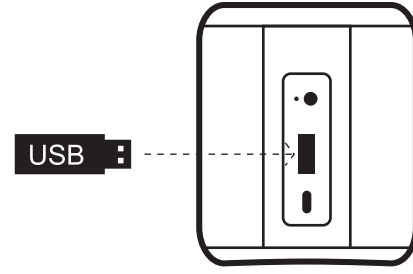
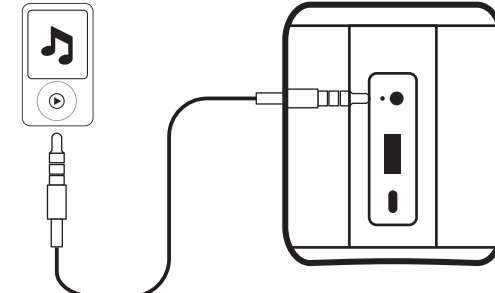


15W Wireless Speaker  User Manual	1 WHAT'S INSIDE Before using your product, read all accompanying safety information  SpeakerType c Charge CableUser Manual	2 INTRODUCTION Front  A. Long press “+” or “-” for VOL+ and VOL- B. Short press to choose the previous or next song	Back 	3 BLUETOOTH WIRELESS  A. Hold the Button for 3 Seconds to Power On / Off B. Choose Bluetooth mode C. Open ON setting on your mobile Device, and Select “101132” D. While Pairing is successful, you can play music	4 SPEAKER PHONE  Button functions in Bluetooth mode <table><tr><td>Status</td><td></td></tr><tr><td>Incoming call</td><td>Press to answer an incoming call.</td></tr><tr><td>During a call</td><td>Press to end the current call.</td></tr></table>	Status		Incoming call	Press to answer an incoming call.	During a call	Press to end the current call.	5 USB MUSIC PLAY MODE  Short press the M button to change the mode to USB MODE? it will play the music on your USB flash disk (it's need insert USB first, then you can choose USB mode)	6 AUX IN MODE  3.5mm audio cable into the Speaker, Drum Will automatically switch to line in play mode	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. Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment. 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. RF Exposure Information The device has been evaluated to meet general RF exposure requirement. The device can be used with minimum distance 0mm between the radiator and your body.				
Status																		
Incoming call	Press to answer an incoming call.																	
During a call	Press to end the current call.																	
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7 SPECIFICA TION - Power Input: DC 5V, 1A - Wireless Version : 5.0 Version, - Supports A2DP and AVRCP - Frequency Range(s) of Equipment: 2402-2480 MHz - Power Rating: 15W (RMS) - Freq. Response: 90 - 20k Hz - S/N Ratio: 80dB - Dimension: 98 x 98 x 102 mm - Battery Capacity: 2500mAh - Playback Time: 5-6 hours (Depends on the volume and light)	8 LED INDIATION <table><tr><th>Status</th><th>LED indiation</th></tr><tr><td> Fully charged</td><td> OFF</td></tr><tr><td> Charging</td><td> Red light up</td></tr><tr><td> Pairing mode</td><td> Blue Blinking</td></tr><tr><td> Working mode</td><td> Blue light up</td></tr></table>	Status	LED indiation	 Fully charged	 OFF	 Charging	 Red light up	 Pairing mode	 Blue Blinking	 Working mode	 Blue light up	WARNING/DISPOSAL OF UNIT Please do NOT attempt to change the battery yourself. If the battery has permanently died and you do not want to replace your battery, you should follow the disposal instructions below: Never dispose of used batteries/electronics with ordinary solid wastes, since they contain toxic substances. Always dispose of used batteries/electronics in accordance with the prevailing regulations that apply to the disposal of batteries/electronics. If there are no local regulations concerning battery/electronics disposal, please dispose of the device in a waste bin for electronic devices. CAUTION The battery used in this device may present a risk of fire,	explosion or chemical burn if mistreated Never use or charge the battery if it appears to be leaking, discolored, deformed, or in any way abnormal. Never disassemble the unit or attempt to remove battery as that could cause leakage of alkaline solution or other electrolytic substance. Always confirm that the temperature is 5°C – 50° C before you charge the battery. Leakage or deterioration of the battery may occur if this warning is not heeded. Never expose the battery to any liquid. Never expose the battery to excessive heat such as direct sunlight or fire. Never use the battery pack in an unventilated vehicle where excessive internal temperatures may be encountered. Always keep the battery out of the reach of infants and small children.	IMPORTANT SAFETY INSTRUCTIONS When used in the directed manner, this unit has been designed and manufactured to ensure your personal safety. However, improper use can result in potential electrical shock or fire hazards. Please read all safety and operating instructions carefully before installation and use, and keep these instructions handy for future reference. Take special note of all warnings listed in these instructions and on the unit. 1. Water and Moisture – The unit should not be used near water. For example: near a bathtub, washbowl, kitchen sink, laundry tub, swimming pool or in a wet basement. 2. Ventilation – The unit should be situated so that its location or position does not interfere with its proper ventilation. For example, it should not be situated on a bed, sofa, rug or similar surface that may block ventilation openings. Also, it should not be placed in a built-in installation, such as a bookcase or cabinet, which may impede the flow of air through the ventilation openings.	3. Heat – The unit should be situated away from heat sources such as radiators, heat registers, stoves or other appliances (including amplifiers) that produce heat. 4. Power Sources – The unit should be connected to a power supply only of the type described in the operating instructions or as marked on the appliance. 5. Power-Cable Protection – Power supply cables should be routed so that they are not likely to be walked on or pinched by items placed upon or against them. It is always best to have a clear area from where the cable exits the unit to where it is plugged into an AC socket. 6. Cleaning – The unit should be cleaned only using a warm damp cloth. Do not use solvents, etc. 7. Objects and Liquid Entry – Care should be taken so that objects do not fall and liquids are not spilled into any openings or vents located on the product.	8. Attachments – Do not use attachments not recommended by the product manufacturer. 9. Overloading – Do not overload wall sockets, extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock. 10. Damage Requiring Service – The unit should be serviced by qualified service personnel when: A. the power supply cable or plug has been damaged. B. objects have fallen into or liquid has been spilled into the enclosure .C. the unit has been exposed to rain. D. the unit has been dropped or the enclosure damaged. E. the unit exhibits a marked change in performance or does not operate normally. 12. Periods of Nonuse – If the unit is to be left unused for an extended period of time, such as a month	or longer, the power cable should be unplugged from the unit to prevent damage or corrosion. 13. Servicing – The user should not attempt to service the unit beyond those methods described in the user's operating instructions. Service methods not covered in the operating instructions should be referred to qualified service personnel.	English:This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device. The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B). French: Cet appareil contient des é metteurs/é cepteurs exempts de licence qui sont conformes aux RSS exempts é s de licence d'Innovation, Sciences et D é veloppement é conomique Canada. L'exploitation est soumise aux deux conditions suivantes : (1) Cet appareil ne doit pas provoquer d'interf é rences. (2) Cet appareil doit accepter toute interf é rence, y compris les interf é rences susceptibles de provoquer un fonctionnement ind é sirable de l'appareil. L'appareil num é rique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b). This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance. cet appareil est conforme à l'exemption des limites d' é valuation courante dans la section 2.5 du cmt - 102 et conformit é avec rsr 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des donn é es canadiennes sur l'exposition aux champs rf et la conformit é . This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment. Cet é quipement est conforme aux limites d'exposition aux rayonnements du Canada é tables pour un environnement non contrôl é . RF Exposure Statement The device has been evaluated to meet general RF exposure requirement. The device can be used installed and operated with minimum distance 0mm between the radiator and your body. L'appareil a é té évalué pour répondre aux exigences g é n é rales d'exposition aux RF. Cet é quipement doit é tre install é et utilis é avec une distance minimale de 0 mm entre le radiateur et votre corps. PMN(Product Marketing Name) : Carson Bluetooth Speaker
Status	LED indiation																	
 Fully charged	 OFF																	
 Charging	 Red light up																	
 Pairing mode	 Blue Blinking																	
 Working mode	 Blue light up																	
Back Cover	page 09	Page 10	Page 11	page 12	page 13	page 14	page 15											