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DIGITAL PROOFSHEET

MODEL: NSP-0327

QTY:

Order delivery date to be confirmed after proof sheet approved

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70.00 mm 100.00 mm Wireless Speaker with RBG Light Instruction Manual		Function Guide: Wireless Speaker /RGB Light Function: 1. Play/Pause/On/Off(Short press for Play/Pause; Long press for ON/OFF) 2. Vol-/Previous Track(Short press for previous song; Long press for Vol-) 3. Vol+/Next Track(Short press for next song; Long press for Vol+) 4. Light button(Short press for light On/Off and Light mode conversion) 5. BT LED Indicator 6.Charging Red Indicator light (Have the original USB cable insert into the charging port to charge the built in battery of the speaker.) Wireless Charging Function: 7. Type-c charging port (Use original charging cable for power supply, adaptor not provided) 8. Wireless Charging Pad(Put mobile phone at the right charging connected position) 9. Wireless Charging LED Indicator (Flash green off and a fixed green light will display when wireless charging connected well.) • Product manual Welcome to buy our unique design Wireless Speaker with RGB Light. Our company reserves the final interpretation of the "manual".This product is subject to change without notice.The user should do the important data backup.The Company shall not be liable for any loss resulting from loss of data.This manual has been carefully checked, but does not rule out the possibility of a small number of text errors.If you find text errors please feel free to contact with our customer service center,Read these operating instructions carefully before use and use the original supplied accessories.	• Product Features Description This product is a wireless RGB Light Speaker with Wireless Charger function. • Specifications ※ Wireless Charging Specifications: - USB charging input voltage: DC 5V / 2A 9V / 2A. - Wireless Output Power: 5W / 7.5W / 10W ※ Power supply (Adaptor not provided): - Wireless Charger: Use the original USB cable insert into the charging port to prior effect wireless charging function. - BT Speaker/RGB Light: Use the original USB cable insert into the charging port to charge the built in battery of the speaker/RGB Light. ※ Speaker /RGB Light Specifications: - Speaker : 5W ø45MM unit - Lithium battery specifications: 3.7V / 1800MA capacity; - Charging time: Around 3 hours - Working Time : Up to 4 hours at normal sound situation - BT version: V6.0 - Wireless effective transmission distance: Up to 10 meters - Support for TWS interconnection - Light: RGB Light with different light mode ※ Unit Size:9.8*6.7*8.7CM	• Operating Instructions ※ BT Connection 1. Long press and hold the " ⬢ " button 3 seconds, release the button after turning on ,The indicator light will turn blue and you will hear a tone. The pairing of this system is named "BT SPEAKER" 2. A list of detected devices appears on the display on the BT stereo source device. The system displays "BT SPEAKER" to select this device to perform pairing. It will pair automatically. 3. The speaker remembers the last successful pairing device and will automatically connect the last successful pairing device each time while the speaker is restarted. ⚠: If the connection is not successful, please turn off the speaker and reconnect with the device. ※ TWS Interconnection for two speakers -Please take two TWS speaker press and hold the button " ⬢ " for 3 seconds at the same time to turn on the speaker, release the button after the beep sound; -the BT indicator light will turn to blue into TWS pairing state, two TWS speakers will match automatically with a beep sound. -Please select "BT SPEAKER" to pair your device the speaker system. Please play the device into the music playing state. Note : Please double-click the power button for manual auxiliary TWS interconnect if the TWS interconnect is not possible for a long time (more than 30 seconds).	※ Play Music When the speaker is connected to the BT stereo source device, Open the music App on the device. The system will enter into the music playing state. To pause the playing state, press the" ⬢ " button shortly. Short press button "+" for next song; Long press for Vol+; Short press button "-" for previous song; Long press for Vol-. ※ Turn off the speaker 1. Press the button " ⬢ " for 3 seconds to enter the turn off state, the indicator light goes out after the beep sound and the speaker is automatically turned off. 2. When the power is low, the speaker will automatically enter the turn off state. ※ Power supply for Speaker Use the USB cable to connect to the speaker, when charging there is a red light, and while the red light goes out is fully charged . Note: Please charge the battery in the off state to ensure the battery fully charged. ※ RGB Light Short press the " ⬢ " button for different light mode and light On/Off. ※Wireless Charging Function Use the original USB cable insert into the charging port with the related adaptor to effect wireless charging function(Adaptor not provided) and the RED indicator will display for the power supply working well. Place a wireless charger enabled mobile device on the right position of the top charging pad, the flash green light	change to a fixed green indicator light, the mobile device will begin to charge automatically. Remark: when the speaker is off, also could support Wireless Charging, only need connect USB cable included with adaptor. Remarks: Right position for the mobile phone to connect with the wireless charge pad without additional cover case is better. How to Use Correctly? Centrally Placed Centrally Placed Crookedly Placed Magnetic Case Bulky Case thickness > 4mm Metal Ring Case Credit Card Case Plastic Case thickness < 4mm
• Solution of the different situation The speaker in use if you encounter the following conditions ※ Automatic turn-off This may be the speaker's power shortage, please re-charge the speaker, when it is fully charged and try to turn on again. ※ Can not be charged Please use the original USB cable to charge and if cannot charge, please try to change the USB charging cable with the same charge specifications as the original cable. ※ System halted or control failure If the device system halted or out of control , please charge the device and then pull out the charging cable can be resume to work. ※ Can not be paired or connected In your list of BT devices to delete the local system device name, then the speaker operation into the pairing mode, try again on the speaker pairing.		WARNING!!!! THIS PRODUCT IS NOT A TOY AND IS NOT SUITABLE FOR CHILDREN UNDER THE AGE OF 3. - Do not expose this product to water or fire, diluents or other Chemicals - Do not stop the dancing motion of the speaker by hand with force to avoid damages - Do not apply impact onto the speaker - Do not use the speaker close to magnetic field and electricity - Do not use the speaker under direct sunlight or close to heating apparatus -Do not try to disassemble, repair or close to heating apparatus -Do not use the speaker while driving in a car and/or riding a bike -Do not have the packing, batteries, and used electronic components together When discarding please separate the different components before discarding	FCC Statement for Wireless charging: 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: 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 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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.	Radiation Exposure Statement This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.	FCC Warning for Bluetooth: 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. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body