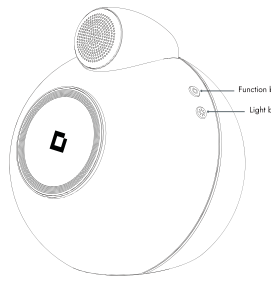


尺寸：宽85 * 高110mm

正面

NYTSTND® ORB audio Wireless Charger & Speaker <
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背面

Button Function  Function button Light button	Function button description  • Long press the function button to activate or deactivate the device. When the device is turned on, the blue light will turn on, and when it is turned off, it will enter standby mode with no light displayed. When the Bluetooth connection is successful, the blue light will remain on for 60 seconds and then off. • After turning on, Bluetooth directly enters the pending connection state, and the blue light flashes slowly. If the connection state exceeds 60 seconds and Bluetooth is not connected, it enters standby mode. Press the function button once to turn on the pending connection state again. • During the playback process, pressing the function button once can pause the playback, and the blue light will be in the breathing light state. When in pause mode, press the function button once to continue playing and the blue light will remain on for 5 seconds and then off. • After turning on the device, double-click the function button, or double-click the function button on two devices in a blue light environment, they will automatically start pairing. You can enter True Wireless Stereo (TWS) function configuration and then enter standby mode after completion. During this process, the blue light will flash quickly. (see True Wireless Stereo (TWS) Pairing instructions for details) • After the Bluetooth connected, music playback and the light will turn off in 10 seconds.	Light button instructions  • During the speaker is turning on/off, the dual strip light ring in single green from top to bottom, and then from top to bottom again as a circle • When the speaker is playing, the light ring shows a green light rhythm state • When the speaker is in standby mode, the light ring shows a green light breathing state • Touch button the first shiftright light with a brightness of 75% • Light button the second shift, the light ring shows a green light rhythm state • Light button the third shift, the light ring shows a color changing rhythm state • Light button the fourth shift, the light ring presents a marquee rhythm state • Turn off the light by pressing the light button the fifth shift (1-5 shifts, a loop), or by pressing it after 20 seconds in any single shift of the four shifts mentioned above • After turning on the device, long press the light button for 8 seconds in any state to reset and clear data. After completion, it will enter standby mode with the blue light on for 60 seconds and then off.	How to use Bluetooth speaker Short press the switch  and there will be a prompt sound. The Bluetooth function is turned on and ready for pairing. At this time, turn on Bluetooth on your mobile phone, search for the Bluetooth speaker in the Bluetooth device list, and "NYTSTND" will appear. Click to select "NYTSTND", it will automatically enter pairing state. After successfully paired, there will be a prompt sound. Press the switch briefly again , and the Bluetooth function will exit.  True Wireless Stereo (TWS) Pairing • After turning on the device, double-click the "Function" button on both units at the same time (or one after the other quickly), and the units will emit a double "DU" sound to indicate they are pairing. When you hear another double "DU" sound from both units, the pairing is successful and TWS mode is activated. • During TWS pairing, the blue indicator light flashes quickly. • When pairing is completed, the speakers enter TWS standby mode. • In standby mode, the blue indicator flashes slowly for up to 60 seconds while waiting for Bluetooth connection. • Connect your phone to "NYTSTND" in the Bluetooth device list. • Once Bluetooth is connected, the blue indicator will stay on briefly and turn off within 10 seconds after music starts playing. • If Bluetooth is not connected within 60 seconds, the speakers enter standby mode and the blue light turns off. To reactivate TWS standby, single-click the Function button. • In TWS mode, the lighting effects on both units are synchronized. Single-click the "Light" button on either unit to control the light effects on both simultaneously.	Precautions 1.To achieve fast charging, please use an adapter with a power output of PD45W or higher to power this product. 2.Please use it with a phone case that supports MagSafe function or use it with an iPhone 12 or later model without a case. 3.If there is a metal plate, a ring or credit card on the back of the phone or phone case, can trigger foreign object detection and interrupt charging (indicated by continuous flashing lights). 4.When using applications such as players, the power dissipation rate may exceed the charging speed, and watching videos or listening to music on the phone during the charging process will significantly affect the charging speed. 5.During the charging process, slight heating is a normal phenomenon. If you encounter severe heating, please contact our customer service via email for after-sales handling in a timely manner. 6.Please keep this product away from flammable and explosive liquids or gases. 7.If you have any questions about this wireless charger, please feel free to contact the seller for assistance. We will provide you with the best solution within 24 hours. The sale is not the end; service has just begun! Warranty Coverage If the product fails to work properly or malfunctions during normal use, and is confirmed by our company, you can enjoy our after-sales service commitment. The following situations are not covered by the warranty: 1.Accessories are not covered by warranty; 2.The malfunction is caused by improper user operation; 3.Malfunctions caused by accidental disasters, human damage, unauthorized disassembly, or arbitrary disassembly; 4.Extended warranty repair (for products that have exceeded the "year warranty period, customers can still enjoy repair services, but they need to pay for labor and material costs) <i>Note: Our company will not bear any responsibility for any damage to mobile devices or even any danger caused by improper user operations.</i>	FCC Compliance Statement Part 15 Compliance 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. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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. RF Exposure Statement The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body. 
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