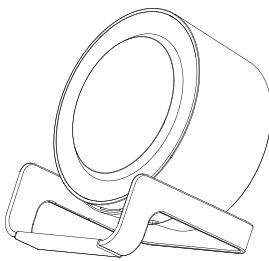


红色线表示折线 成品尺寸: 85x55mm

Night Light Speaker with Wireless Charger

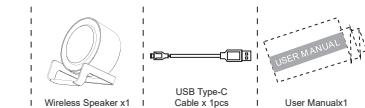
USER MANUAL



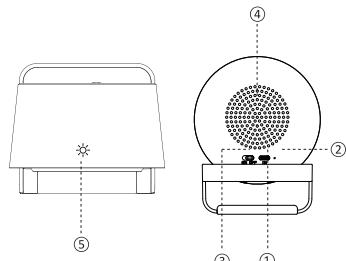
Product Introduction

Thank you for purchasing this night light wireless charger speaker. Please read this manual carefully before using this product and save this manual for future use.

Package Contents



Product Features



Wireless Speaker Specifications

Model Number :	SMG241156
Series Number:	M35W
Wireless BT Version :	5.3
Loudspeaker Output :	3W
Operating Distance :	≤10m
Frequency Range :	20Hz-20kHz
Signal to Noise Ratio :	≥75dB
Distortion :	≤1%
Dimensions :	137.5x110x92mm

Wireless Charger Specifications

Version	Input	Wireless Output
15W	12V⎓2.25A 9V⎓3A 5V⎓3A	15W-10W-7.5W-5W

Operating Instruction

Before using this unit, Connect the charging cable(included) between the unit and a wall charger or power supply(not included). If you need wireless charge, Quick charge wall charger is required.

Wireless Charging Mode

Place the Qi-enabled phone horizontally or vertically on the phone stand. The back of the phone needs to be close to the wireless charging area.

charging area. the green indicator is always on, which means wireless charging is in progress.

Note: The power slide switch does not control the wireless charging function.

Wireless BT Mode

1. Flip the power slide switch to the position 'on' to turn on the speaker, and enter Bluetooth mode.

2. Turn on the Bluetooth on your phone or other device, search for 'M35W' on the list and then pair it. There is a prompt tone when the pairing is successful.

Note: Disconnect the speaker from other Bluetooth device before pairing.

Charging The Speaker

The unit has a built-in battery. Please fully charge the speaker prior to first use. While charging, The indicator will be on. Once fully charged, the charging indicator will be off.

Warm Tips

- Use only the approved USB output of a wall charger or power supply, otherwise, may will cause danger.
- Do not place any foreign objects, including metals, magnetic absorbers, and IC cards in the wireless charging detection area, as this may cause abnormal charging or overheating and damage the unit.
- Do not try to disassemble the unit as it may get damaged if you are not professional.

FAQs

1. Why can't my Qi-enabled phone be charged wirelessly?

A: Make sure the charging cable is connected to the wall charger or power supply. Make sure the back of your phone is close to the center of the wireless charging area..

2. Why can't my phone use fast wireless charging?

A: Check the charging cable is provided by us or original accessories of mobile phone, and the input power should be quick charge 5V/3A, 9V/3A or 12V/2.25A .

3. Why is there no sound?

A: Make sure the speaker is paired with the right Bluetooth device. Disconnect the speaker from other Bluetooth device before pairing. Turn up the volume of the speaker or phone.

FCC Warning Statement

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.

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.