

iPDA NT-191 Cuboid Bluetooth Stereo Speaker manual

Product Name

iPDA NT-191 Cuboid Bluetooth Stereo Speaker

Introduction

iPDA NT-191 is a Bluetooth Speaker with A2DP+AVRCP technology, high fidelity, heavy bass, built-in Li-Po battery, 3.5mm audio input all in one. It's small and portable, no matter indoor or outside, you can enjoy your music all the time.

Features

- * Appearance patent design with silicon rubber frame, simple and fashion.
- * Bluetooth A2DP+EDR technology, heavy bass, high fidelity, perfect stereo sound quality
- * Bluetooth AVRCP technology, remote controls music play/pause, next/back and volume.
- * Bluetooth transmission range: 10m.
- * Built-in rechargeable Li-ion battery allows about 8 hours of continuous music after fully charged.
- * The empty battery takes about 1-2 hours to fully charge.
- * Memory function, restart bluetooth speaker to reactivate bluetooth connection with the newly paired device.
- * Shockproof design with silicon rubber frame.
- * Standard 3.5mm audio input for all source of music.
- * micro USB charging port.

Specifications

- * Bluetooth A2DP+EDR technology
- * Bluetooth AVRCP technology
- * Distortion :10% @ 2W*2
- * Output power of speaker units: 3Wx2
- * Standby current: 10-15mA
- * Frequency response: 150Hz-20KHz
- * S/N: 70±6dB
- * Battery capacity: 800mAh
- * Standard 3.5mm audio input
- * Charging: 5V, micro USB
- * Dimensions: W150mm x H58mm x D39mm
- * Net weight: 230g
- * Gross weight: 465g
- * Accessories: 3.5mm audio cable, micro USB charging cable

Use Means

- * Buttons: Power ON/OFF, Backward (hold as volume down), Forward (hold as volume up), Play/Pause.
- * Bluetooth pairing: Switch on the speaker, use compatible device to search Bluetooth signal of NT-168 and pair with code "0000"
- * Indication of blue LED: Long blue, ready for pairing. Quick flashing blue (4 times/s), paired. Slow flashing blue (1 time/s), music paused.
- * Indication of red LED: Long red, charging. Flashing red, low battery. No red light, full power or no connection with external power supply.
- * After disconnecting Bluetooth, you can restart the Bluetooth speaker to reactivate connection in the effective distance, or you can do the Bluetooth pairing again.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's 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 device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.