



iRock-Exec

Executive Bluetooth Speaker

User Manual

Caution and Safety

1. Do not immerse in water or expose to moisture, sunlight, or heat.
2. Store in a cool and dry place.
3. Do not expose to fire.
4. Avoid excessive impact; please discontinue use if the speaker is damaged.
5. Do not disassemble the speaker; there are no user-serviceable parts inside.
6. Excessive exposure to loud sound may result in hearing damage.

Introduction

The iRock-Exec Bluetooth Speaker gives you the freedom to enjoy your music anywhere. Exceptional sound quality is packed into this portable speaker. It is Bluetooth version 2.1 compliant and is compatible with mobile phones, tablets, laptops, and computer systems that feature Bluetooth technology.

You can also connect with the built-in 3.5mm LINE IN audio port that allows you to play music directly from your MP3 player or other device.

The iRock-Exec Bluetooth Speaker can be used to conduct phone calls when you use the mobile phone function.

Charging the Speaker

1. Before first time use, charge the speaker for 2 hours.
2. Plug the supplied USB connector into your Bluetooth Speaker's 'CHARGE' port. Plug the cable into a desktop computer or an AC wall charger. The LED indicator will turn red when speaker is charging. The light will turn off when the charging is complete.

Bluetooth Pairing and Use Instructions

1. Slide the switch to ON position at the bottom of speaker.
2. The speaker will beep and the 'STATUS' light will flash blue and red. It is now ready to pair with your device.
3. Turn on Bluetooth functionality on your device. Your device will search for any Bluetooth devices in range. You should select 'iRock-Exec'. The 'STATUS' light is blue when successfully paired.
4. Music volume is controlled by adjusting the volume on your device.
5. You can PAUSE and RESUME by pressing , go to next song by pressing , go to previous song by pressing .
6. When you use your telephone through Bluetooth speaker,  is for pick up and hang up,  and  for volume adjusting.
7. If your speaker has been paired previously with another device within the effective range (30ft), then the original pairing must be removed. This is done by deleting or forgetting the Bluetooth settings of the original device.
8. If the device moves beyond the effective range, the Bluetooth connection will be disconnected. Once the device and speaker are back in effective range, you will need to again establish the Bluetooth connection between the device and the speaker.

Direct Connect

To use the speaker without a Bluetooth connection, use the supplied LINE IN cable. Plug cable into 'LINE IN' port on the speaker and into the 3.5mm output jack on your device. On the bottom of the speaker, select 'ON'.

Product Specifications

- Up to 3 hours of playback time
- Work voltage: 3.7-4.2V
- Work current: <30mA (Bluetooth module)
- Work current: <250mA (power amplifier, Bluetooth) •
- Standby current: <3mA
- Scope: <30 ft. of wireless range (Bluetooth CLASS2 protocol) •
- Transmit power: >4dbm, low radiation, Class 2
- Bluetooth compatibility: V2.1, V2.0, V1.1 and V1.2 standard •
- Bluetooth protocol support: A2DP, AVRCP
- Frequency range: 2.401-2.480 GHz/ (2.4Ghz ISM Segment) •
- The receiver sensitivity: <85dBm, BER<0.1%



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FCC INFORMATION

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. If this equipment does cause harmful interference to radio or television reception, which can be determined by tuning the equipment off and on, the user is encouraged to try correct the interference by one or more of the receiving measures:

Reorient or replace/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.

FCC WARNING:

This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless user could lose the authority to operate this equipment if an unauthorized change or modification is made.

RF warning statement:

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