



Rock Block

Quickstart Guide

Guia de inicio rapido

Guide de démarrage rapide

Snabbstartsguide

Guida rapida

Schnellstart-Anleitung

Snelstartgids

Pikakäyttöopas

ionaudio.com/support

For technical support.

Para soporte técnico.

Pour obtenir de l'assistance technique.

Per assistenza tecnica.

Für technischen Support.

Voor technische ondersteuning.

ionaudio.com/warranty

For complete warranty information.

Para información completa sobre la garantía.

Pour obtenir toutes les informations relatives à la garantie.

Per informazioni complete in merito alla garanzia.

Für komplette Garantieinformationen.

Voor volledige informatie over de garantie.

Manual Draft v1.1

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Box Contents: Rock Block, USB Charging Cable, Quickstart Guide.

Charging Rock Block: Use the included micro-USB cable to connect Rock Block to **(A)** a USB power adapter connected to a power outlet or **(B)** your computer (powered on) for **3 hours**.

Controls: (1) Power; (2)

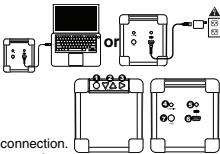
Volume Down/Up Controls (3)

Next Track; (4) Unpair Button;

(5) Battery Charging LED; (6)

micro-USB Charging Port; (7)

Aux Input.



Rock Block LED activity:

Solid Red LED = No Bluetooth connection.

Solid Blue LED = Bluetooth connected.

Blinking Red LED = Battery is low and needs to be recharged (no Bluetooth connection).

Blinking Blue/Purple LED = Battery is low and needs to be recharged (Bluetooth connected).

Getting Started: (1) Power on Rock Block. (2) Open Bluetooth settings on your music device (smartphone, tablet, etc.). (3) Connect to **Rock Block**. (4) Play music and adjust Rock Block's volume buttons. For the complete User Guide, visit ionaudio.com/rock-block. For the Safety and Warranty manual, visit ionaudio.com/warranty.

Notice Concerning FCC Regulations: You are cautioned that changes or modifications not expressly approved by the part 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: (a) reorient or relocate the receiving antenna; (b) move this unit; (c) increase the separation between the equipment and receiver; (d) connect the equipment into an outlet on a circuit different from that to which the receiver is connected; (e) be sure that all cables are properly shielded, using a choke or ferrite where appropriate; (f) consult the dealer or an experienced radio/television 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.

FCC RF Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.



ESD / EFT Warning: This unit may contain a microcomputer for signal processing and control functions. In very rare situations, severe interference, noise from an external source, or static electricity may cause it to lock up. In the unlikely event that this should happen, turn off the unit, wait at least five seconds, and then turn it back on again.

In an environment with radio frequency interference, the unit may malfunction and resume normal operation after removal of the interference. For best audio quality, avoid using this device in a high RF-radiated environment. This unit does not exceed the Class B limits for radio noise emission from digital apparatus set out in the radio interference regulations of the Canadian Department of Communications.

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