iSound®

Dura**Tunes**
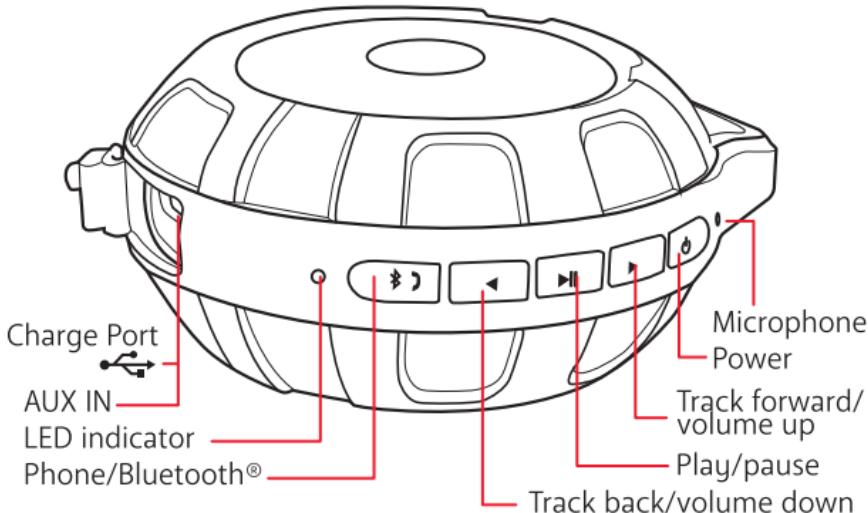
User guide
Guide de l'utilisateur
Guía de usuario

ENGLISH

Includes

DuraTunes, charge cable, carabiner, and user guide

Charge Port

AUX IN
LED indicator
Phone/Bluetooth®

Microphone
Power
Track forward/
volume up
Play/pause
Track back/volume down

Specifications

Driver size: 45mm
Output power: 3 W
Bluetooth® V 2.1+EDR
Up to 30 foot transmission range
Battery: 1000mAh
Play time: Up to 10 hours based on usage
Charge time: 2 hours
Frequency response: 140 Hz – 16 kHz
Impedance: 3Ω
Water resistant IPX4 water level rating*

Button functions

NOTE: The button functions may vary per device.

Power button
• Press and hold to turn the speaker on.
• Press and hold again to turn the speaker off.

Play/pause button
When playing music, press and release to pause the song, press and release again to continue playing the song.

Track/volume button
• Press and release the (◀) button to go to the beginning of the current track.
• Press and release the (▶) button to go to the next track on your playlist.
• Press and hold the (◀) button to lower the volume.
• Press and hold the (▶) button to raise the volume.

NOTE: The volume can also be adjusted through your audio device.

Phone/Bluetooth® button
• When receiving an incoming call, press and release to answer; press and release again to end the call
• Press and hold to disconnect from Bluetooth® pairing (to allow another user to connect)

Charging your DuraTunes

NOTE: Make sure the DuraTunes is fully charged before using it for the first time.

1. Carefully insert the Micro-USB end of the cable into the

Micro-USB charge port labeled [⚡⛛] located within the closed rubberized door.

2. Plug the USB A end of the included charge cable into a powered USB port, such as a computer, laptop or USB AC adapter (not included).

3. The LED indicator light located next to the phone/Bluetooth button will turn orange. Once the speaker is fully charged, the LED indicator light will turn off.

NOTE: When the battery level is below 20%, you will hear a voice saying "Battery Level Low", and the volume will lower automatically to conserve battery. Charge your DuraTunes with the included charge cable.

Connecting via Bluetooth® (first time set-up)

1. Press and hold the power button located on the side of the speaker. You will hear a voice say "Bluetooth mode" and the LED indicator light will rapidly flash blue.

2. Open the settings on your Bluetooth device (Bluetooth must be enabled).

3. Select DuraTunes from the list of Bluetooth devices.

4. Once paired, a voice will say "Bluetooth paired" and the Bluetooth LED will become solid blue.

5. Volume can be adjusted from your device.

NOTE: Your device will automatically find and pair with the DuraTunes after the initial pairing. If your device does not automatically pair, turn off the speaker and repeat steps 1-4.

Connecting via audio cable

1. Press and hold the power button located on the side of the speaker. You will hear a voice say "Bluetooth mode" and the

LED indicator light will rapidly flash blue.
2. Insert one end of the included audio cable into the AUX port on the side of the speaker. A voice will say "AUX IN mode".
3. Insert the other end of the cable into your device.

NOTE: If an audio cable is inserted into the speaker, it will disconnect any Bluetooth connectivity. Once the audio cable is removed from the speaker, the speaker will go into Bluetooth pairing mode and a voice will say "Bluetooth mode".

*Water Resistant Information & Warnings
IPX4 Water Level Rating
The DuraTunes cannot be fully submerged under water, but is resistant to water splashed from any direction. To ensure the DuraTunes is prepared for use against splashing water, remove all cables and tightly close the rubber piece that protects the charge port and AUX port, otherwise water may seep into these ports and damage the speaker.

Troubleshooting
Issue: My speaker doesn't turn on.
Solution: Try the following:
• Make sure that you fully charge your speaker before use.
• Press and hold the power button located on the side of the speaker.

Issue: My speaker isn't charging.
Solution: Try the following:
• Make sure that the charge port on the speaker is free from dust and debris.
• Make sure that you are using the charge cable that came with your speaker.

Issue: My speaker volume is turned all the way up, but the volume is still very low.
Solution: Try the following:
• Make sure you check the volume level of your audio device. The volume level can be adjusted from both the speaker and your audio device.
• Make sure your speaker and audio device are fully charged.

Issue: My speaker isn't syncing to Bluetooth.
Solution: Try the following:
• Make sure that the Bluetooth setting is turned "ON" on your device.
• Check to see if another user is connected.
• Refer to your device's user guide for Bluetooth syncing instructions. Different devices sync to Bluetooth in different ways.

Important safety precautions
• Incorrect use or incompatibility with your device may result in reduced battery performance or damage to your device.
• Do not attempt to disassemble product.
• Store and operate between 32°F – 113°F.
• Do not fully submerge the speaker under water.
• Do not place this product near a heat source or flame.
• Do not throw or shake.
• Do not operate if it has been subjected to shock or damage.
• Do not crush or puncture the battery.
• Recharge the internal battery every 3 months when not in use to keep the battery in best condition.
• Use soft cloth to clean the exterior. Do not use harsh chemicals or strong cleaning solvents.
• The internal battery must be recycled or disposed of properly. Contact your local waste management office for information on the proper disposal or recycling.

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. 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 distance between the equipment and receiver.
• Connect the equipment to 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 equipment complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
1. This equipment may not cause harmful interference.
2. This equipment must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. . This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be

co-located or operating in conjunction with any other antenna or transmitter.

Warranty information

All i.Sound products come with a limited warranty and have been subjected to a thorough series of tests to ensure the highest level of dependability and compatibility. It is unlikely that you will experience any problem, but if a defect should become apparent during the use of this product, i.Sound warrants to the original consumer purchaser that this product will be free from defects in material and workmanship for a period of 120 days from the date of your original purchase. If a defect covered by this warranty occurs, i.Sound, at its option, will repair or replace the product purchased at no charge. If a replacement is necessary and your product is no longer available, a comparable product may be substituted at the sole discretion of i.Sound.

This warranty does not cover normal wear and tear, abusive use or misuse, modification, tampering or by any other cause not related to either materials or workmanship. This warranty does not apply to products used for any industrial, professional or commercial purposes.

Service information

For service on any defective product under the 120-day warranty policy, please contact Consumer Support to obtain a Return Authorization Number. **NOTE:** i.Sound will not process any defective claims without a Return Authorization Number.

Consumer support hotline
877-999-DREAM (3732) (U.S. and Canada only)
or 310-222-1045 (International)

Consumer support email
support@isound.com

Websites
www.isound.com

Save a tree, register online
i.Sound is making the eco-friendly choice to have all products
registered online. This saves the printing of physical paper
registration cards. All the information you need to register
your recent i.Sound purchase is available at:
www.isound.com/product-registration

The device has been evaluated to meet general RF exposure requirement.

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 5 mm between the radiator and your body.

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