

Certifications

FCC Warning

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.

Caution: Changes or modification to this equipment not expressly approved by Andover for compliance will void the user's warranty.

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 equipment.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from what the receiver is currently connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution

Changes or modification to this equipment not expressly approved by the party responsible for compliance could void the user's authority to operate the unit. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20cm between the radiator and your body.

IC Warning

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Cet appareil est conforme aux CNR exemptes de licence d'Industrie Canada.

Son fonctionnement est soumis aux deux conditions suivantes :

- (1) Ce dispositif ne peut causer d'interférences ; et
- (2) Ce dispositif doit accepter toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil.

Ce matériel est complété par une exposition de rayonnements IC pour un environnement naturel. Ce matériel doit être installé et se faire avec une distance minimale de 20cm entre les radiateurs et les autres votre corps.

Safe Usage Tips

1. Do not allow children to play with your speaker without adult supervision.
2. Before using your speaker, inspect the ports and jacks to make sure that they are clear of dust and debris before charging or inserting an AUX Cable.
3. Do not expose your speaker to excessive heat, flames or fire.
4. FreePlay will turn itself off when the internal temperature reaches 140° F.
5. Do not play your speaker while it is charging, as it will reduce the life of your battery.
6. The device is equipped with an integrated lithium ion battery. Do not attempt to remove the battery from the device.
7. The battery used in this device may present a risk of fire or chemical burn if mistreated.
8. Do not attempt to repair this product yourself. Contact Andover Audio at www.andoveraudio.com/support if your speaker is in need of service.

About Andover Audio

Founded in 2012, Andover Audio has provided design and manufacturing expertise behind the scenes for many of the world's most recognized brands in mobile, professional, and high-performance consumer audio. Today, we apply that award-winning experience to our own products—artfully combining exceptional sound with distinctive, enduring design.

Scan the QR code below to learn more about what Andover has to offer!



Or Follow us on Social Media



Specifications

Speakers: Stereo array with Passive Radiator

-Woofers: 2 x 5.25" Aluminum cones with Neodymium magnets

-Tweeters: 25mm dome with Neodymium magnets

Bluetooth LE 6.0 with Party Mode

Inputs: Aux (Line) and Dynamic Microphone.

Wireless Phone Charging on Top panel

Listening Modes:

-Wide Range (Default)

- Selectable Loud Mode adds 6dB

Waterproof Rating: IP67

Dimensions: 10in(254mm) high x 13in(330mm) wide x 6.5in(165mm) deep

Weight: 9lb(4kg)

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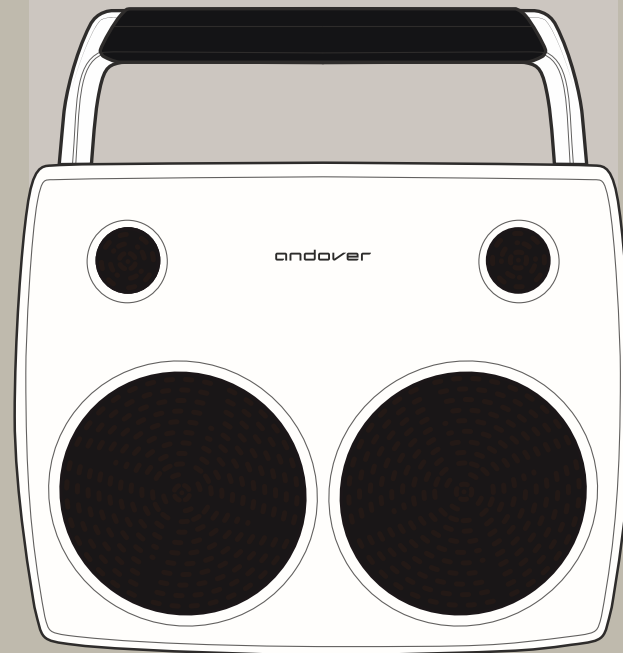
Andover is a registered trademark of Andover Audio L.L.C

OWNER'S MANUAL

FREEPLAY

Hi-Fi that Defies the Elements

MODEL:FreePlay



andoveraudio.com

Connections & Operations

BLUETOOTH PAIRING

To pair your device (phone, tablet, or computer) press the BLUETOOTH button on the FreePlay to begin the search. Once the BLUETOOTH button is blinking, open your device's Bluetooth menu and select "Freeplay" to pair. After you pair for the first time, the FreePlay will remember your phone or other device and re-pair automatically the next time you power it on. To UNPAIR a device press the BLUETOOTH button again it will start blinking indicating a new search.

***Flashing** button light means "looking for a device to pair with"
Solid button light means "found/paired with a device"

Remember to keep your paired devices within range of each other when in use.

PARTY MODE PAIRING

1. Pair your bluetooth device to one Freeplay like normal.
2. Once paired push the LINK button on the first Freeplay, proceed to push the LINK button on every other Freeplay unit you want to join the party. (Make sure additional Freeplays are not paired to another device.)
3. To end party mode pairing, push the LINK button again on any speaker (this acts as an on/off switch).The primary speaker will continue to be connected to your device.

LOUD MODE

FreePlay typically defaults to a wide range, High Fidelity sound mode for the purest sound. Pressing the LOUD MODE button alters the EQ to increase the overall output for a sound that impacts a larger area. We recommend the normal setting most of the time, and select loud when you want to really crank it up.

AUX / MIC CONNECTIONS

Plug in your external source, like a tape player or turntable, into the AUX jack to use FreePlay as a speaker. Bluetooth will disconnect and FreePlay will get its input from your source. (Turntables must have a built-in or external preamp.)

FreePlay is also equipped with a microphone input allowing to use the unit as a PA system.

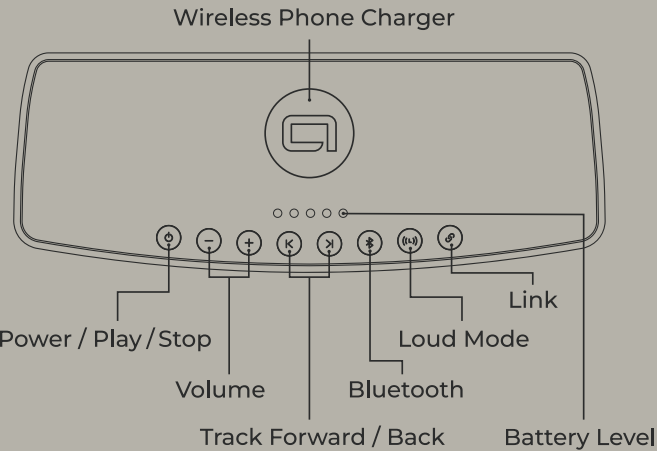
USB-C CHARGING

A Provided USB-C Cable and Adaptor are used for charging your internal battery. Only use the adapter that is included with your FreePlay.

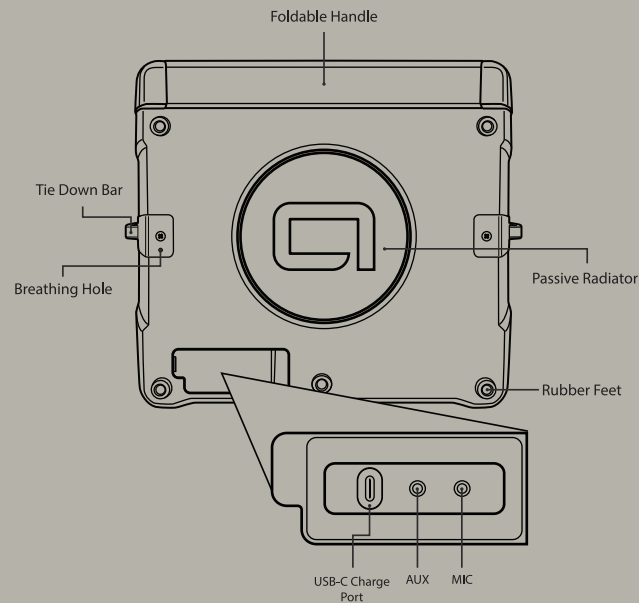
- Do NOT use FreePlay while it is charging, as constant charging will reduce the life of your battery.
- Do NOT allow your speaker to be exposed to any water or moisture while it is being charged or while it is plugged into a power outlet.

Freeplay also allows you use this same jack to charge your phone or other device from your FreePlay battery. The jack supplies 5V/1A to charge your other device.

Operations Panel



Back / Connection Ports



In order to ensure the protection of the ports from dirt and water, make sure rubber port flap is snugly shut when not in use.

Care & Maintenance

CARE & MAINTENANCE AROUND WATER

Freeplay has an IP67 Waterproof/Dustproof rating **when the connector port cover is CLOSED**, even with this feature, special precautions must be considered when using your speaker:

1. Always keep the rubber connector port cover securely closed around water.
2. Do NOT allow your speaker to be exposed to any water or moisture while it is being charged or while it is plugged into a power outlet.
*Doing so can result in the risk of electric shock and also cause damage to your speaker.
3. If your speaker is exposed to salt water, wash it off with fresh water after use.
*This will help prevent salt water corrosion, rust, and degrading or rubber seals over time, wich could ruin the device.

GENERAL CARE

To keep FreePlay in proper working order we suggest you keep these items in mind:

Breathing Hole

This area allows air to pass in and out of the unit , while keeping water out.

Keep the Breathing Hole free of debris, salt build-up, and other foreign objects that could plug the hole.

Doing so ensures proper pressure equalization critical to reducing internal air pressure caused by temperature or elevation change, to protect components from build-up that weakens seals.

Passive Radiator

Do not apply excessive pressure or impact to radiator diaphragm. Keep foreign items out of the space between the diaphragm and unit.

Cleaning

When nessassary surface can be cleaned with mild household cleaners and a soft cloth.

Do not spray cleaner directly on speaker grilles.

Scan for More Info



Andover Audio subscribes to a program of continuous improvement. Scan the QR Code above for the latest updates or visit andoveraudio.com to find more information.