

FLUANCE®

Quick Start Guide
Fi20 - Portable Bluetooth® Speaker

Important Safety Instructions

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in anyway, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. Do not place open flame sources on or near the unit.
16. Batteries must be disposed of in accordance with local environmental regulations. Please recycle batteries!

Introduction

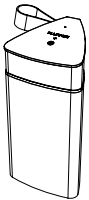
Fluance has successfully revolutionized the home audio industry. Fluance develops a broad line of high-fidelity products based on five key aspects: Sound Quality, Solid Construction, Performance, Style, and Value. These distinctive points make Fluance the most reliable and respected name among our fans and ensure your music is heard the way your favorite artist intended.

Today, Fluance expands on this vision and takes its approach to a new level. With our dedicated team, Fluance assures its products meet the most stringent marks of quality control - overseeing each step from design to manufacturing - and has raised the industry bar in customer experience and quality to be second-to-none.

Break-in Period

Our speakers have a Butyl rubber ring surrounding the cone. The break-in period allows the rubber to loosen and stretch, allowing the cone a larger range of movement, which gives a better sound reproduction. We recommend 10-12 hours of play at moderate volume to achieve this.

What's Included



Fi20
Speaker



Quick Start
Guide



Power
Adapter



Lifetime
Customer Support

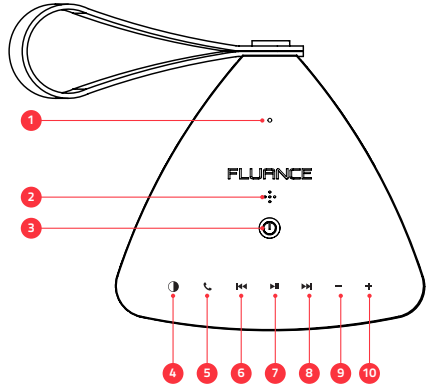


2 Year
Warranty

Top & Back Panel Layout

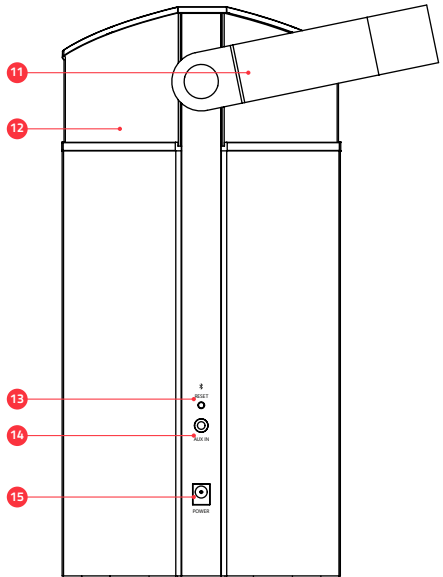
Top

1. Status LED
2. Microphone
3. Power Button
Hold: ON/OFF
Tap: Battery Check
4. Light
5. Speaker Phone
6. Back
7. Play/Pause
8. Forward
9. Volume Down
10. Volume Up



Back

11. Handle
12. Light
13. Bluetooth® Reset Button
14. Aux Input
15. Power Input

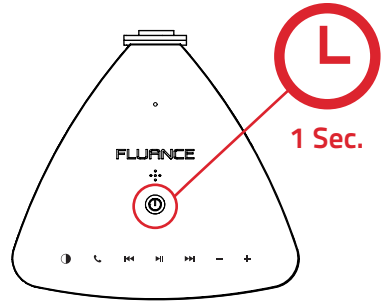


First Time Use

Power ON

Press and Hold the Power Button for 1 second to turn On/Off

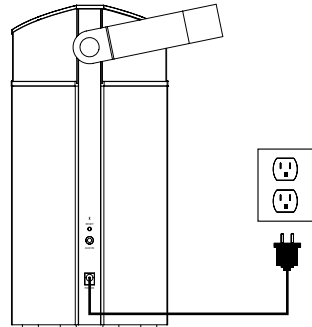
Unit will automatically turn off after 15 minutes of inactivity to preserve battery



Charging the Battery

Connect to wall outlet using included Power Adapter

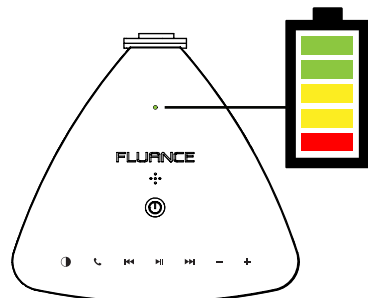
The Fi20 has a charge time of 3.5 hours.



Checking the Battery

Tap the Power Button to check the battery when the unit is on

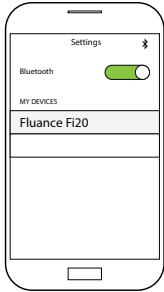
The Fluance Fi20 has 8 hours of battery life when playing music at moderate volume. LED will show battery level (Green, Yellow, Red) for 4 seconds. LED will change to Red when battery level is low.



Connecting Bluetooth®

Pair to “Fluance Fi20” on your source device

If unable to connect you can reset the Bluetooth® function on the Fi20 using the Bluetooth® Reset button on the back of the unit.



Music Playback   

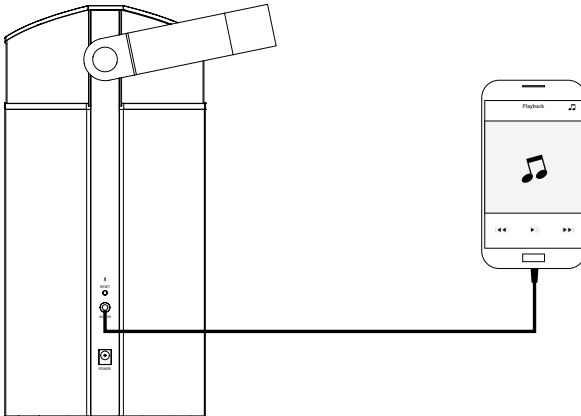
Volume Control  

Speaker Phone 

Aux Playback

Connect to audio source using 3.5mm aux cable (not included)

Connecting an Aux cable will override the Bluetooth® function. To use Bluetooth®, the Aux cable must be removed.



Frequently Asked Questions

What is “auto-pairing” and how does it work?

Auto-Pairing is a convenient connection feature implemented into all Fluance Bluetooth® Speakers. When the Fi20 is turned on it will automatically connect to the last device that it was connected to. If the connected Bluetooth® enabled device leaves the connection range of the Fi20 and returns at a later time, the device will automatically connect.

Note: The Fluance Fi20 will only Auto-Pair to the last device that it was connected to.

Is the handle designed to rotate?

The handle on the Fi20 is designed to be positioned up for carrying or down for stationary playback. The handle should rotate freely.

What does the LED's color/behavior mean?

White (Flashing) - Bluetooth® Pairing mode

White (Solid) - Bluetooth® Paired/Aux Connected

Green - 100% - 40% Battery Level

Yellow - 39% - 15% Battery Level

Red - 14% - 0% Battery Level

Another device is connected to the Fi20 and I wish to connect my device.

You can reset any Bluetooth® connection by pressing the Bluetooth® Reset button on the back of the Fi20. Please note only one device can be paired at a time.

What is the range of the Bluetooth® Connection?

The Fi20 operates with Power Class 2 Bluetooth® devices, which have a range of approximately 33' feet (line of sight).

How do I adjust the Volume settings?

Use the +/- buttons on the top of the Fi20 to increase or decrease the volume of the Fi20. You can also adjust the volume of your source device.

Certification Information

FCC Statement

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.

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.

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 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.

IC Warning

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) This device may not cause interference, and (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.

Déclaration d'ICLe présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. Son fonctionnement est soumis aux deux conditions suivantes :(1)l'appareil ne provoquera pas d'interférences nuisibles,et(2) il doit accepter les interférences re?ues, y compris celles pouvant provoquer un fonctionnement non désiré.

Cet équipement doit être installé et utilisé à une distance minimale minimale de 20 cm entre le radiateur .

Warranty Information

Fluance gives the following warranty to the original customer of each new Fluance product purchased from a dealer authorized by Fluance. Fluance warrants that each new product, under normal use, is free from defects, subject to the terms and conditions set forth. If a defect should occur within the warranty period, repairs will be made free of charge for parts and labor when such defects are determined by us to be attributable to faulty materials or workmanship at time of manufacture.

Warranty Period

The Fluance products listed below are warranted for parts and labor for the stated period from the date of original purchase and are subject to the terms and conditions of the warranty.

Home Audio Passive Speakers: Lifetime Warranty

Active/Powered Speakers: 2 Year Warranty

HiFi Turntables: 2 Year Warranty

Warranty Exclusions

- Products purchased from a dealer not authorized by Fluance.
- Products with the serial number defaced, altered or missing.
- Defects resulting from disaster, accident, abuse, misuse, lightning, power surges, neglect, unauthorized modification or water damage.
- Defects or damage as a result of repairs performed by a person or party not authorized by Fluance.
- Defects or damage occurring during shipping (claims should be made with the shipping company).

To Obtain Warranty Service

Should your Fluance product require warranty service, please contact your Fluance Authorized Dealer and send your product fully insured and freight prepaid to the nearest Fluance authorized service center. Before sending to Fluance, you will be required to get a Return Authorization Number from your dealer.

Products shipped without a valid Return Authorization Number will be refused. To avoid possible shipping damage, make sure the product is properly packaged and well protected. Include a copy of your original bill of sale as proof of warranty along with your name, home and/or work telephone number(s), a complete return address and a detailed description of the faults.

Products repaired within warranty will be returned freight prepaid. This warranty in itself is not considered a valid proof of purchase. When applying for warranty repairs, you must present the original copy of your bill of sale as proof of warranty.

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