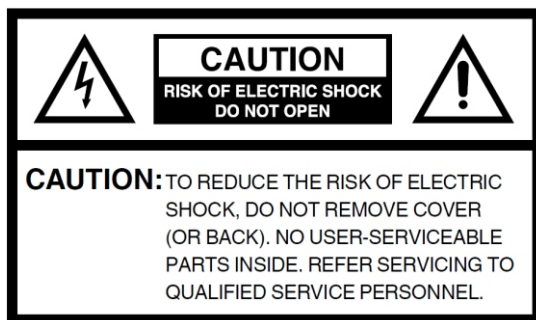


IMPORTANT SAFETY INSTRUCTIONS

WARNING: To reduce the risk of fire or shock hazard, do not expose this product to rain or moisture.

CAUTION: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

The CAUTION marking is located on the bottom panel.



The lightning flash with arrowhead symbol, within an equilateral triangle is intended to alert the user to the presence of uninsulated dangerous voltage within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.



This symbol means that this unit is double insulated. An earth or ground connection is not required.

1. Read all 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 a 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 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 any way, 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. Apparatus shall not be exposed to dripping or splashing, and that not objects filled with liquids, such as vases, shall be placed on the apparatus.
16. The MAINS plug is used as the disconnect device, which shall remain readily operable.
17. **WARNING:** To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
18. The battery shall not be exposed to excessive heat such as sunshine, fire or the like.



FCC statement on regulation

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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 equipment complies with FCC/IC RSS102 radiation exposure limits set forth for an uncontrolled environment.

FCC AND IC NOTICE

This device complies with Part 15 of the FCC rules and Industry Canada license-exempt RSS 210. 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. Cet appareil est conforme à la partie 15 des règles de la FCC, ainsi qu'à la norme RSS 210 exempte de licence d'Industrie Canada.

Son fonctionnement est soumis aux deux conditions suivantes : (1) Cet appareil ne doit pas provoquer d'interférences nuisibles; et

(2) cet appareil doit accepter toutes les interférences reçues, y compris celles susceptibles d'entraîner un dysfonctionnement de l'appareil.

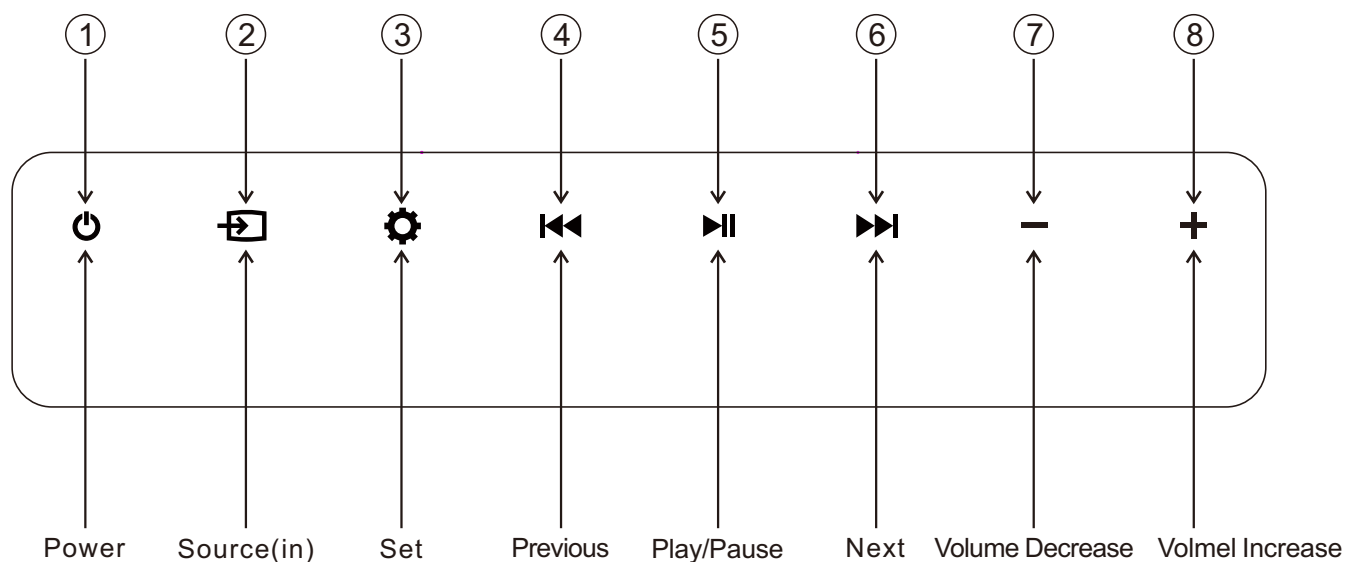
FCC CAUTION

caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Buttons and functions

Note: Remember that certain buttons on both the speaker's control panel and the remote control share the same functions. Example: How to turn on the speaker: Press [⏻] (1). The speaker will turn on and the display will come on. The corresponding button [⏻] (9) on the remote is therefore not described in this manual.

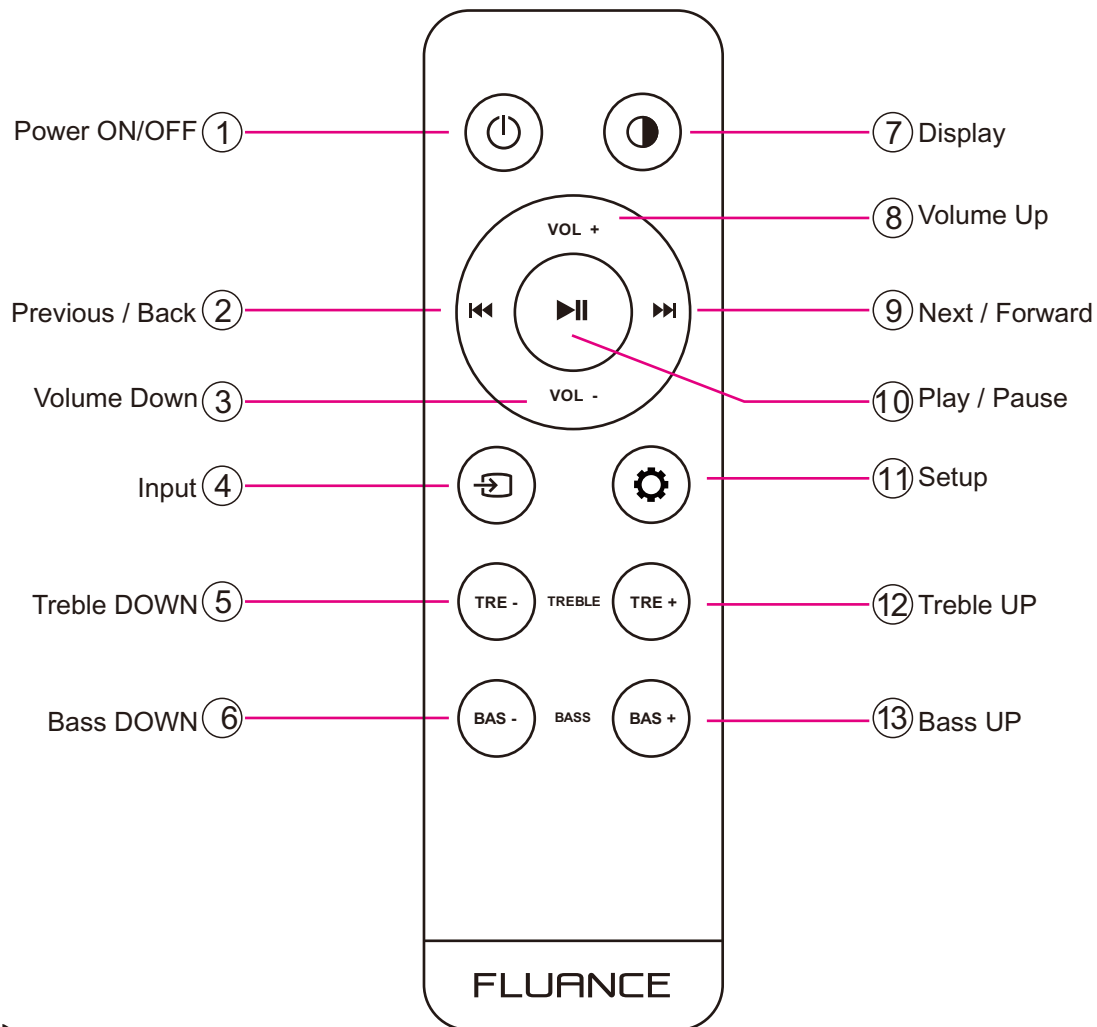
Control panel and display



1. [⏻] Standby
2. [📶] Input source: Bluetooth, AUX, OPTI, FM or AM
3. [⚙️] Settings
4. [⏮] Previous track, time- , alarm- and tuner- settings
5. [⏸] Play/pause
6. [⏭] Next track, time- , alarm- and tuner- settings
7. [⏮] Volume -
8. [⏭] Volume +

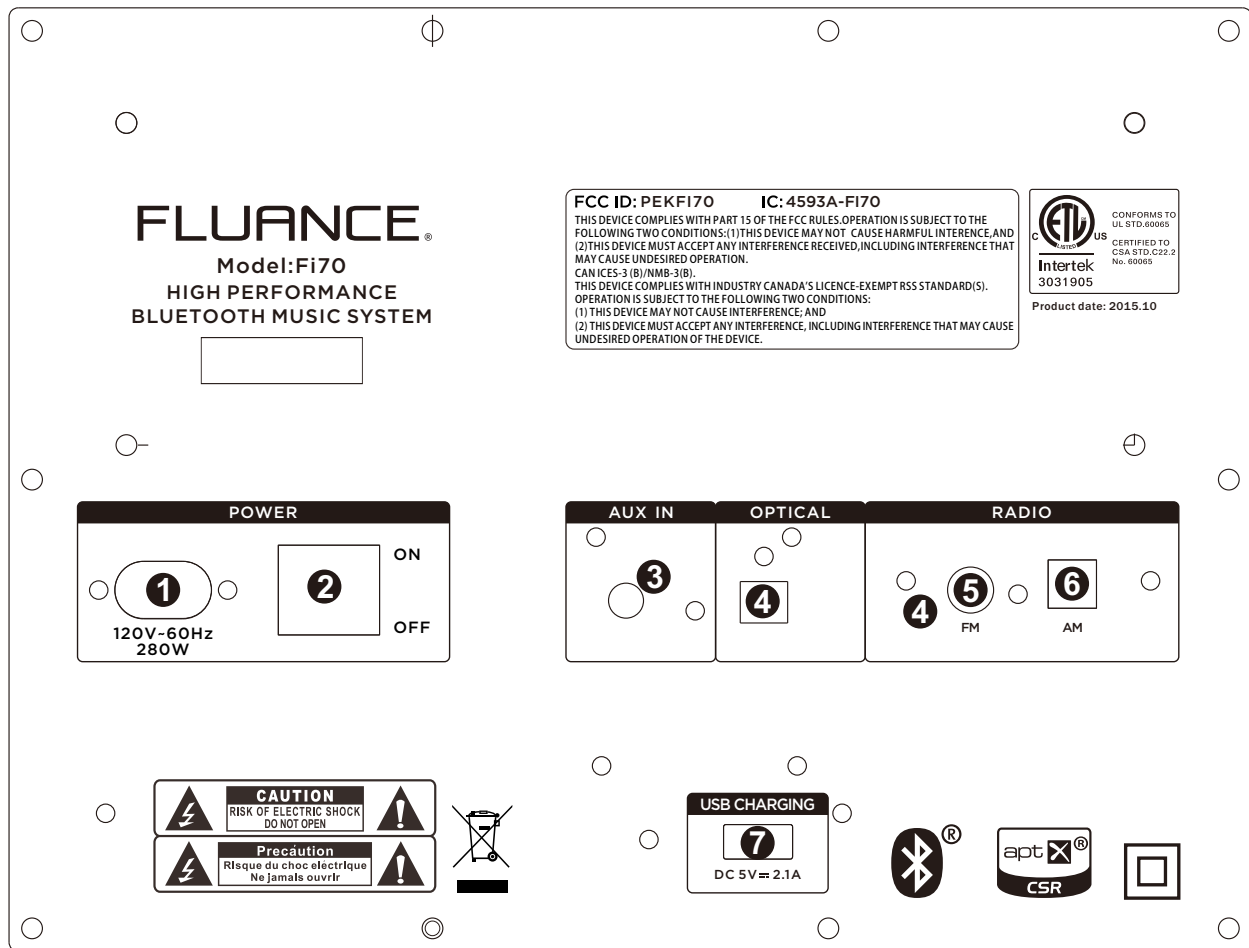
Remote Control

Note: The remote control is designed to be used with various models so some of the buttons may not have a function for this particular model. Point the remote directly at the speaker during use. Detection range: Max 5 m within a 30° angle.



1. [⏻] Standby
2. [🌙] Display
3. [VOL+] Volume up
3. [⏮] Previous track, time- , alarm- and tuner- settings
4. [⏭] Next track, time- , alarm- and tuner- settings
5. [▶||] Play/pause
6. [VOL+] Volume down
7. [📶] Input source: Bluetooth, AUX, OPTI, FM or AM
8. [⚙] Settings
9. [TRE-] Treble down
10. [TRE+] Treble up
11. [BAS-] Bass down
12. [BAS+] Bass up

BACK



1. Power lead socket
2. On/Off
3. "AUX IN", External audio connection for CD/DVD players, etc.
4. "OPTICAL IN", External audio connection for CD/DVD players, etc.
5. 75 Ω FM aerial connection, FM aerial connection for included or separate aerial
6. 300 Ω AM aerial connection, AM aerial connection for included AM aerial
7. USB Charging , supply DC 5V 2.1A

Switching the speaker on

1. Connect the mains lead to the power socket (22) on back of the speaker and plug the other end into a power point.
2. Turn the power switch (23) to the ON position.
3. Press [⏻] (1). The speaker will power on and the display will be lit.

Switching the speaker off

1. Press [⏻] (1). The speaker will now go into standby mode.
2. Turn the power switch (23) to OFF.
3. Pull the plug from the wall socket to disconnect the Bluetooth speaker completely from the mains.

Selecting an input source

AUX→FM→AM→OPTI→BT→AUX

Press [↵] (2) on the control panel several times or [↵] (16) on the remote to select an input source.

Connecting an external Bluetooth device

1. Turn on the speaker as described above and select BT as the input source.
2. After a few seconds the “BT” indicator dot will begin flashing quickly on the display which means that the speaker is now made detectable for other Bluetooth devices.
3. Activate Bluetooth on the chosen device to be paired and place it in search mode.
4. The speaker will be listed as “Fi70” on your device, select it to connect to the speaker.
Refer to your device's instruction manual if you are unsure.
5. Once contact has been established the “BT” indicator dot will begin flashing slowly.
6. Start playback on the paired device.
7. Adjust the volume both on the device and speaker to achieve the desired volume level.
8. Once your device has been connected to the speaker via Bluetooth, it will automatically connect itself in the future whenever they are turned on and in range of each other.

Connecting an external device via the AUX jack

1. Connect the external device by connecting it to the AUX socket (24) on the speaker's back panel.
2. Turn on the speaker as described above and select AUX as the input source.
3. Start and check for proper playback from the external device.

Radio

1. Turn on the speaker as described above and select FM or AM as the input source. The current radio station frequency will then be displayed.
2. Press [SET] twice. The station frequency will begin flashing on the display.
Press [◀◀] or [▶▶] to manually set the desired station frequency.
Hold in [◀◀] or [▶▶] an release to automatically search for the next detectable station.

Can I play devices that are not Bluetooth enabled?

Yes! You can connect your device via the included 3.5mm AUX cable to the back panel.

Please note that Bluetooth is disabled when the AUX cable and audio device is plugged into the Fi70.

What does the “Display” toggle do?

The display toggle will cycle between 3 modes. Display ON, Display OFF, and 50% LED brightness.

How do I adjust the Volume / Change the Bass or Treble?

Select the Equalizer and Volume selector to cycle between BASS/TREBLE/VOLUME. Use the +/- buttons to increase or decrease accordingly. The range of the BASS/TREBLE is -5 to 5 and the range of volume is 0 to 40.

What is “Auto-Pairing” and how does it work?

Auto-Pairing is a convenient connection feature implemented into all Fluance Bluetooth Speakers. If the connected Bluetooth enabled device leaves the connection range of the Fi70 and returns at a later time, the device will automatically connect. If the device's Bluetooth function is disabled and then enabled at a later time, the device will automatically connect as well.

Please note that the Fi70 will only Auto-Pair to the last device that it was connected to.

What is the purpose of the USB port on the back panel?

The USB port is designed to charge any of your devices such as smartphones, tablets, music players, etc., however, cannot be used for playing audio files with the Fi70.

I can't connect my device to the Fi70.

Please ensure Bluetooth is enabled on your device and attempt to re-pair with the Fi70. Please consult the included Quick Start Guide or if more troubleshooting is needed consult the full instruction manual which is located at Fluance.com/Support.

Another device is connected to the Fi70 and I wish to connect my device.

You can reset any Bluetooth connection by pressing the “Reset Pairing” button on the back of the unit. The Fi70 will be available to connect to any new device for the next 30 seconds. If no device is found, the Fi70 will auto-pair back to the previously connected device. Please note only one device can be paired at a time.

What is the range of the Bluetooth Connection?

The Fi70 operates with Power Class 2 Bluetooth devices, which have a range of approximately 33' feet (line of sight).

What is the break-in period for Fluance speakers?

The break in period for our speakers is about 10 hours of playing time at normal listening volumes. After this period the drivers will have had enough movement to perform at their peak level.