iXtech
Technology Market

WELCOME GUIDE

Please read carefully before use

WHAT WILL YOU GET

Flame Light Speaker ×1 / Stake ×1 / Wall Mount ×1

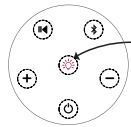Hook ×1 / Type-C Charging Cable ×1 / Welcome Guide ×1

INTRODUCTION

Thank you for purchasing Flame Light Speaker. This upgraded Bluetooth speaker can be used as a portable speaker and atmosphere lamp that allows you to enjoy music wirelessly in a campfire atmosphere and relax your mood. Fantastic for placing at your room, patio, yard, garden, party and camping...
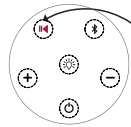
TECHNICAL PARAMETERS

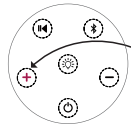| Model	IX-E01	Bluetooth	V5.0(CSB)	Working Range	≥20M
Horn speaker Output Power	10W	SNR	>75dB	Light Effects	3 Modes
Waterproof	IPX5	Playtime	>12 Hrs	Charging Time	2.5H

USING YOUR SPEAKER

1. Flame Light:
Press the ⚙ button to turn the light on or off. Short press ⚙ to adjust the mode of the light: Flickering / Candle / Always On
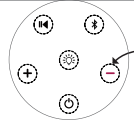
2. Play Music/Answer a Call:
Short press the ⏮ button to play a track or to answer an incoming call. Press ⏮ again to pause a track or end a call. Press and hold the ⏮ button to reject an incoming call.
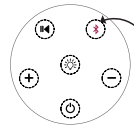
3. Button"+":
Press the ⊕ button once to turn the volume up. Press and hold ⊕ to go to the next track in your playlist.
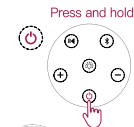
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4. Button"—":
Press the ⊖ button once to turn the volume down. Press and hold ⊖ to go to the previous track in your playlist.

5. Bluetooth:
Press and hold the ⚹ button to disconnect/ reconnect Bluetooth. Double–press ⚹ to enable the multi–sync mode to wirelessly connect multiple speakers. For detailed operations, please refer to the "SYNCHRONIZING YOUR SPEAKERS"section.

BLUETOOTH PAIRING

Press and hold

1. Press and hold the ⏻ Button for 3–4 seconds to power on your speaker.

"Bluetooth Pairing"
Blue Flashing
LED Light

2. All buttons emit blue light and flash rapidly to indicate that it's searching for Bluetooth devices.

Bluetooth

3. Go to the Bluetooth settings menu on your phone or other devices. Make sure that Bluetooth is turned on. Connect to the device listed as "IX-E01"

"Paired"
Blue LED

4. The blue LED light on buttons flashes about every 2 seconds to indicate that your speaker is paired with your device.

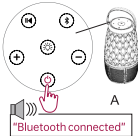## FCC Warning

SYNCHRONIZING YOUR SPEAKERS

You can get true wireless stereo sound or play music in sync by connecting more Flame Light Speakers as follows:

IMPORTANT:

1. Before synchronizing your speakers, please unpair (remove / forget) all previously paired "IX-E01" Bluetooth speakers on your Bluetooth device.

2. Create IX-E01 primary and secondary speakers. In the multi-sync mode, the first connected Bluetooth speaker will be the primary speaker.
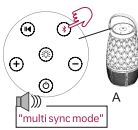
step 1

Long press the ⏻ button of Speaker A to turn it on and get it paired with your Bluetooth device. And lable this Speaker A as the Primary speaker.
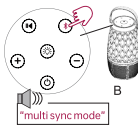
"Bluetooth connected"
A

step 2

Double-press (press twice in one second) the ✻ button until you hear a prompt tone "multi-sync mode" to enter the multi-sync mode.
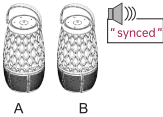
"multi sync mode"
A

step 3

Turn on your Speaker B, double-press the ✻ button, the Speaker B will emit a prompt tone "multi-sync mode" and enter the multi-sync mode.
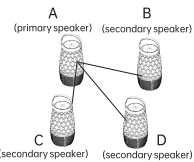
"multi sync mode"
B

step 4

Wait for secnds until the Speaker B emits a prompt tone "synced", the Speaker A and Speaker B are synchronized.

" synced"
A   B

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step 5

To connect 3 or more Flame Light Speakers together, please first power on and then double-press the Bluetooth button, repeat these steps on desired speakers one by one. Wait patiently for 5-10 seconds, all speakers will be synchronized.

A (primary speaker)   B (secondary speaker)
C (secondary speaker)   D (secondary speaker)

> If you want the speakers to keep the sync settings so you don't have to repeat the synchronization processes the next time. you can do it in two ways:

–> Put all speakers into Standby mode:

》 1. Short press the power button of the primary unit, and you will hear the prompt sound "stand by". At this time, both the primary unit and the secondary units will enter the standby mode, and their button indicator lights will turn off.
》 2. Short press the power button of the primary unit again. When you hear the prompt sound "awake", you can re-enter the multi-sync mode and their button indicator lights will turn blue.
　Note: The speakers will consume a small amount of power in Standby mode.

–> Put all speakers into Memory mode:

》 1. Press and hold the power button of the primary unit, and the primary unit and the secondary units will turn off at the same time.
》 2. Turn on the primary unit and the secondary units one by one. At this time, only one Bluetooth name of the speakers will display on your Bluetooth device. After the successfully Bluetooth pairing, wait for a few seconds, and the speakers will re-enter the multi-sync mode.

NOTE

》 When multipe speakers are successfully synchronized, only the blue light on the panel of the primary speaker will flash, the indicator lights of other speakers will remain on.
》 To adjust volume or use other control buttons, please use either your mobile phone or the primary speaker. When you power off the primary speaker, all connected speakers will power off.
》 If you want to switch the primary speaker, you will need to long press the Bluetooth button to disconnect the Bluetooth or delete all the paired Bluetooth speakers on the mobile phone and repair your new primary speaker.
》 It is not recommended to switch the primary speaker.
》 When watching a video, the sound in videos may be out of sync with the picture if you connect to the speaker via Bluetooth. In this case, it is recommended to use the included AUX audio cable to get the best experience.

CHARGING YOUR SPEAKER

When charging, the LED indicators will flash red.
When fully charged, the LED indicators will go out.

MAINTENANCE & CARE

》 Before using your speaker, inspect the ports to make sure that they are clear of dust and debris before charging.
》 Use a soft cloth to clean your speaker. Never use any harsh chemicals or detergents. Make sure your speaker is dry before charging.
》 This speaker can stand up to splashes and spills. For the best performance, avoid exposing it to water or harsh weather conditions.
》 The stakes should not be exposed to direct sunlight for lengthy periods of time as this may cause them to bend.
》 When your speaker is not in use, it should be stored in a cool, dry place.
》 Do not tug or yank on the USB charging cable while it is connected to your speaker. Connect and disconnect cables as carefully as possible.
》 Do not expose your speaker to high temperatures, or extreme cold.
》 Please recycle or dispose of your speaker properly based on the laws and rules of your municipality. Contact local recycling facilities and/or the manufacturer of your speaker for further information.

ONE YEAR WARRANTY

1. Our products are covered by a 12-month limited warranty, starting from the date of purchase. This warranty is not transferable and applies only to the original consumer purchaser.
2. For quality-related issues, we will, at its sole option, repair or replace any products that malfunction due to defective parts or workmanship at no charge to you.

Not Covered Under Warranty:
》 Damage from outside sources
》 Damage from misuse of products(including,but not limited to: falls, extreme temperatures, water, operating devices improperly, incorrect connections, incorrect battery use)
》 Damaga caused by accident, improper care, negligence, excessive wear and tear, or improper installation or assembly contrary to any written installation instruction
》 Items that have expired their warranty period
》 Non quality-related issues(after 30 days of purchase)
》 Repairs through 3rd parties

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IC Warning

"This device complies with Industry Canada's license-exempt RSSs. 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."

« Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioelectrique subi, meme sile brouillage est susceptible d'en compromettre le fonctionnement. »

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux RF. L'appareil peut être utilisé en condition d'exposition portable sans restriction.