iLuv®

Inspired in **New York**. Styled by **iLuv®**.

WiFi and Bluetooth® Portable Streo Speaker

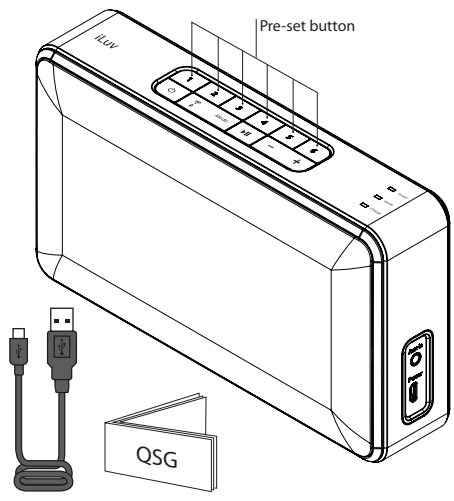
Haut-parleur portable Wifi et Bluetooth®

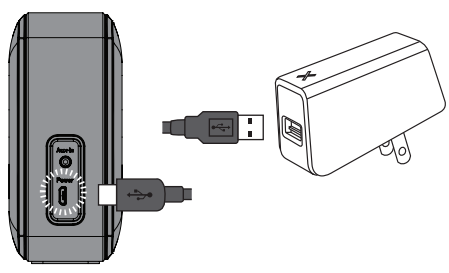
Aud™ Air

Quick Start Guide

Guide de démarrage rapide

快速入门指南





1. While charging, a charge light will be in solid red
1. While charging, a charge light will be in solid red
1. While charging, a charge light will be in solid red
1. While charging, a charge light will be in solid red

2. When fully charged, the charge light will be off
2. When fully charged, the charge light will be off
2. When fully charged, the charge light will be off
2. When fully charged, the charge light will be off
2. When fully charged, the charge light will be off

3. When battery is low (below 3.4V), the power light will blink
3. When battery is low (below 3.4V), the power light will blink
3. When battery is low (below 3.4V), the power light will blink
3. When battery is low (below 3.4V), the power light will blink

1. Power on / Power on / Power on / Power on

a. Press Power button for 2 seconds
a. Press Power button for 2 seconds
a. Press Power button for 2 seconds
a. Press Power button for 2 seconds

b. There will be a voice prompt "Ready"
b. There will be a voice prompt "Ready"
b. There will be a voice prompt "Ready"
b. There will be a voice prompt "Ready"

c. Power LED (red) will be on
c. Power LED (red) will be on
c. Power LED (red) will be on
c. Power LED (red) will be on

d. Default mode is Wi-Fi
Voice prompt: Wi-Fi Mode
d. Default mode is Wi-Fi
Voice prompt: Wi-Fi Mode
d. Default mode is Wi-Fi
Voice prompt: Wi-Fi Mode

2. Power off / Power off / Power off / Power off

a. Hold Power button for 3 seconds
a. Hold Power button for 3 seconds
a. Hold Power button for 3 seconds
a. Hold Power button for 3 seconds

3. Reset / Reset / Reset / Reset

a. Hold Power button and Preset button 6 for 8 seconds
a. Hold Power button and Preset button 6 for 8 seconds
a. Hold Power button and Preset button 6 for 8 seconds
a. Hold Power button and Preset button 6 for 8 seconds

b. Power button works in any condition
b. Power button works in any condition
b. Power button works in any condition
b. Power button works in any condition

1. Connect your mobile device to Wi-Fi network
1. Connect your mobile device to Wi-Fi network
1. Connect your mobile device to Wi-Fi network
1. Connect your mobile device to Wi-Fi network

2. Download the free Aud Air app from the app store
2. Download the free Aud Air app from the app store
2. Download the free Aud Air app from the app store
2. Download the free Aud Air app from the app store

3. Open the app
3. Open the app
3. Open the app
3. Open the app

4. Select 'Add Device' button
4. Select 'Add Device' button
4. Select 'Add Device' button
4. Select 'Add Device' button

a. Please make sure your Aud Air device is powered and on the same network as your phone or tablet. If not, please tap the "Add Device" button to configure your device to your Wi-Fi network.
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5. Press the WPS (Wi-Fi Protected Setup) button on Aud Air to configure network.
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5. Press the WPS (Wi-Fi Protected Setup) button on Aud Air to configure network.

6. Click 'Next' button on the app
6. Click 'Next' button on the app
6. Click 'Next' button on the app
6. Click 'Next' button on the app

7. Enter password for Wi-Fi network and press the 'Connect' button.
7. Enter password for Wi-Fi network and press the 'Connect' button.
7. Enter password for Wi-Fi network and press the 'Connect' button.
7. Enter password for Wi-Fi network and press the 'Connect' button.

a. To set up the Wi-Fi network of your speaker system, please connect your phone with router running at 2.4GHz band (for dual band router, please connect with the router with SSID corresponding to 2.4GHz)
a. To set up the Wi-Fi network of your speaker system, please connect your phone with router running at 2.4GHz band (for dual band router, please connect with the router with SSID corresponding to 2.4GHz)
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b. When it is failed, there is message 'FAILED TO CONNECT WI-FI'
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b. When it is failed, there is message 'FAILED TO CONNECT WI-FI'

i. Select 'Alternative Way to Set up' button
i. Select 'Alternative Way to Set up' button
i. Select 'Alternative Way to Set up' button
i. Select 'Alternative Way to Set up' button

ii. Go to your phone's Wi-Fi setting and select your new Aud Air. Look for the device name you see on the product.
ii. Go to your phone's Wi-Fi Setting and select your new Aud Air. Look for the device name you see on the product.
ii. Go to your phone's Wi-Fi setting and select your new Aud Air. Look for the device name you see on the product.
ii. Go to your phone's Wi-Fi setting and select your new Aud Air. Look for the device name you see on the product.

iii. Come back to this app
iii. Come back to this app
iii. Come back to this app
iii. Come back to this app

iv. Select 'Next' menu
iv. Select 'Next' menu
iv. Select 'Next' menu
iv. Select 'Next' menu

v. Please select network to connect and enter password of the Wi-Fi network
v. Please select network to connect and enter password of the Wi-Fi network
v. Please select network to connect and enter password of the Wi-Fi network
v. Please select network to connect and enter password of the Wi-Fi network

vi. Voice prompt: Wi-Fi connected
vi. Voice prompt: Wi-Fi connected
vi. Voice prompt: Wi-Fi connected
vi. Voice prompt: Wi-Fi connected

vii. Select 'Done' menu
vii. Select 'Done' menu
vii. Select 'Done' menu
vii. Select 'Done' menu

8. Wi-Fi set up is done
8. Wi-Fi set up is done
8. Wi-Fi set up is done
8. Wi-Fi set up is done

Mode

1. Press 'Mode' button to toggle the mode among Bluetooth, Aux in, and WiFi.
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a. Bluetooth / Bluetooth / Bluetooth / Bluetooth

i. Mode light will flash in blue while it searches the mobile device.
i. Mode light will flash in blue while it searches the mobile device.
i. Mode light will flash in blue while it searches the mobile device.
i. Mode light will flash in blue while it searches the mobile device.

ii. When it is connected, the mode light will be solid blue.
ii. When it is connected, the mode light will be solid blue.
ii. When it is connected, the mode light will be solid blue.
ii. When it is connected, the mode light will be solid blue.

iii. When switching to BT mode, voice prompt: Bluetooth Mode, Bluetooth Discovering, Pairing successful
iii. When switching to BT mode, voice prompt: Bluetooth Mode, Bluetooth Discovering, Pairing successful
iii. When switching to BT mode, voice prompt: Bluetooth Mode, Bluetooth Discovering, Pairing successful
iii. When switching to BT mode, voice prompt: Bluetooth Mode, Bluetooth Discovering, Pairing successful

b. Aux in / Aux in / Aux in / Aux in

i. Mode light will be solid yellow
i. Mode light will be solid yellow
i. Mode light will be solid yellow
i. Mode light will be solid yellow

ii. When switch to Aux-in mode, voice prompt: Aux-in Mode
ii. When switch to Aux-in mode, voice prompt: Aux-in Mode
ii. When switch to Aux-in mode, voice prompt: Aux-in Mode
ii. When switch to Aux-in mode, voice prompt: Aux-in Mode

c. Wi-Fi / Wi-Fi / Wi-Fi / Wi-Fi

i. Mode light will blink in green while it searches for the Wi-Fi network.
i. Mode light will blink in green while it searches for the Wi-Fi network.
i. Mode light will blink in green while it searches for the Wi-Fi network.
i. Mode light will blink in green while it searches for the Wi-Fi network.

ii. Mode light will be solid green when it is connected.
ii. Mode light will be solid green when it is connected.
ii. Mode light will be solid green when it is connected.
ii. Mode light will be solid green when it is connected.

1. Click 'Mode' button to select Bluetooth
1. Click 'Mode' button to select Bluetooth
1. Click 'Mode' button to select Bluetooth
1. Click 'Mode' button to select Bluetooth

a. Mode light will flash in blue quickly
a. Mode light will flash in blue quickly
a. Mode light will flash in blue quickly
a. Mode light will flash in blue quickly

2. Hold button down for 3 seconds for manual pairing
2. Hold button down for 3 seconds for manual pairing
2. Hold button down for 3 seconds for manual pairing
2. Hold button down for 3 seconds for manual pairing

3. Set up from mobile device
3. Set up from mobile device
3. Set up from mobile device
3. Set up from mobile device

a. Go to settings
a. Go to settings
a. Go to settings
a. Go to settings

b. Turn on Bluetooth
b. Turn on Bluetooth
b. Turn on Bluetooth
b. Turn on Bluetooth

c. Scan for and select 'iLuv Aud Air'
c. Scan for and select 'iLuv Aud Air'
c. Scan for and select 'iLuv Aud Air'
c. Scan for and select 'iLuv Aud Air'

4. When Aud Air is paired, Mode light will be blue.
4. When Aud Air is paired, Mode light will be blue.
4. When Aud Air is paired, Mode light will be blue.
4. When Aud Air is paired, Mode light will be blue.

• Bluetooth effective range : 33 ft (10 m)
• Bluetooth effective range : 33 ft (10 m)
• Bluetooth effective range : 33 ft (10 m)
• Bluetooth effective range : 33 ft (10 m)

1. Click 'Mode' button to select Aux in
1. Click 'Mode' button to select Aux in
1. Click 'Mode' button to select Aux in
1. Click 'Mode' button to select Aux in

a. Mode indicator will blink yellow
a. Mode indicator will blink yellow
a. Mode indicator will blink yellow
a. Mode indicator will blink yellow

b. When Aux Cable is plugged in, Mode light will be solid yellow
b. When Aux Cable is plugged in, Mode light will be solid yellow
b. When Aux Cable is plugged in, Mode light will be solid yellow
b. When Aux Cable is plugged in, Mode light will be solid yellow

1. Click 'Mode' button to select Wi-Fi
1. Click 'Mode' button to select Wi-Fi
1. Click 'Mode' button to select Wi-Fi
1. Click 'Mode' button to select Wi-Fi

a. Follow initial set up guideline
a. Follow initial set up guideline
a. Follow initial set up guideline
a. Follow initial set up guideline

2. Once Wi-Fi is set up, and power is turned on, it automatically connects to Wi-Fi.
2. Once Wi-Fi is set up, and power is turned on, it automatically connects to Wi-Fi.
2. Once Wi-Fi is set up, and power is turned on, it automatically connects to Wi-Fi.
2. Once Wi-Fi is set up, and power is turned on, it automatically connects to Wi-Fi.

a. Mode LED (green)
a. Mode LED (green)
a. Mode LED (green)
a. Mode LED (green)

i. Flashes during search
i. Flashes during search
i. Flashes during search
i. Flashes during search

ii. Lit steady green after connected to Wi-Fi
ii. Lit steady green after connected to Wi-Fi
ii. Lit steady green after connected to Wi-Fi
ii. Lit steady green after connected to Wi-Fi

b. Voice prompt: Wi-Fi connected
b. Voice prompt: Wi-Fi connected
b. Voice prompt: Wi-Fi connected
b. Voice prompt: Wi-Fi connected

3. If it does not find the Wi-Fi network, the Mode LED will flash in green.
3. If it does not find the Wi-Fi network, the Mode LED will flash in green.
3. If it does not find the Wi-Fi network, the Mode LED will flash in green.
3. If it does not find the Wi-Fi network, the Mode LED will flash in green.

1. Click (Play/Pause) button to play or pause
1. Click (Play/Pause) button to play or pause
1. Click (Play/Pause) button to play or pause
1. Click (Play/Pause) button to play or pause

2. Click multifunction button again to pause
2. Click multifunction button again to pause
2. Click multifunction button again to pause
2. Click multifunction button again to pause

3. Click VOLUME '+' button to increase volume
3. Click VOLUME '+' button to increase volume
3. Click VOLUME '+' button to increase volume
3. Click VOLUME '+' button to increase volume

4. Click VOLUME '-' button to decrease volume
4. Click VOLUME '-' button to decrease volume
4. Click VOLUME '-' button to decrease volume
4. Click VOLUME '-' button to decrease volume

5. Hold VOLUME '+' button to select next track
5. Hold VOLUME '+' button to select next track
5. Hold VOLUME '+' button to select next track
5. Hold VOLUME '+' button to select next track

6. Hold VOLUME '-' button to move to previous track
6. Hold VOLUME '-' button to move to previous track
6. Hold VOLUME '-' button to move to previous track
6. Hold VOLUME '-' button to move to previous track

1. Each number keys from 1 to 6 are pre-set to playlists
1. Each number keys from 1 to 6 are pre-set to playlists
1. Each number keys from 1 to 6 are pre-set to playlists
1. Each number keys from 1 to 6 are pre-set to playlists

2. Connect Aud Air to internet
2. Connect Aud Air to internet
2. Connect Aud Air to internet
2. Connect Aud Air to internet

3. Set up pre-set through the App
3. Set up pre-set through the App
3. Set up pre-set through the App
3. Set up pre-set through the App

a. Search internet radio station you want to pre-set
a. Search internet radio station you want to pre-set
a. Search internet radio station you want to pre-set
a. Search internet radio station you want to pre-set

b. Click Pre-set button on the right side of station list
b. Click Pre-set button on the right side of station list
b. Click Pre-set button on the right side of station list
b. Click Pre-set button on the right side of station list

c. Select number out of 1~6 for pre-set
c. Select number out of 1~6 for pre-set
c. Select number out of 1~6 for pre-set
c. Select number out of 1~6 for pre-set

4. Press number key to play the pre-set playlist
4. Press number key to play the pre-set playlist
4. Press number key to play the pre-set playlist
4. Press number key to play the pre-set playlist

1. Open Device List from app
1. Open Device List from app
1. Open Device List from app
1. Open Device List from app

2. Click button to change
2. Click button to change
2. Click button to change
2. Click button to change

3. Select button to use the unit as right side speaker
3. Select button to use the unit as right side speaker
3. Select button to use the unit as right side speaker
3. Select button to use the unit as right side speaker

4. Select button to use the unit as left side speaker
4. Select button to use the unit as left side speaker
4. Select button to use the unit as left side speaker
4. Select button to use the unit as left side speaker

5. All units with will deliver left side sound of stereo and all units with will deliver right side sound of stereo
5. All units with will deliver left side sound of stereo and all units with will deliver right side sound of stereo
5. All units with will deliver left side sound of stereo and all units with will deliver right side sound of stereo
5. All units with will deliver left side sound of stereo and all units with will deliver right side sound of stereo

1. Open Device List from app
1. Open Device List from app
1. Open Device List from app
1. Open Device List from app

2. Click set up button
2. Click set up button
2. Click set up button
2. Click set up button

3. Select 'Rename' from the menu
3. Select 'Rename' from the menu
3. Select 'Rename' from the menu
3. Select 'Rename' from the menu

4. Select preferred name or select 'Custom' for your own name
4. Select preferred name or select 'Custom' for your own name
4. Select preferred name or select 'Custom' for your own name
4. Select preferred name or select 'Custom' for your own name

WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

COMPLIES WITH FCC PART 15 RULES / COMPLIES WITH 21 CFR 1040.10 / COMPLIES WITH RSS-210 OF INDUSTRY CANADA

This Class B digital apparatus complies with CAN ICES-3 (B)/NMB-3(B) / Cet appareil numérique de la classe B est conforme à la norme CAN ICES-3 (B)/NMB-3(B).

The 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.

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.