![iLive™]

ISB311B
Bluetooth Speaker and Charging Station

For the most up-to-date version of this User's Guide, go to **www.ilive.net**

Warnings and Precautions

- **CAUTION**: TO PREVENT ELECTRIC SHOCK, MATCH WIDE BLADE OF PLUG TO WIDE SLOT, FULLY INSERT.

- **WARNING:** Apparatus shall not be exposed to dripping or splashing and no objects filled with liquids, such as vases, shall be placed on the apparatus.

- **AVERTISSEMENT:** L'appareil ne doit pas être exposé à des gouttes ou éclaboussures et aucun objet rempli de liquides, tels que des vases, ne doit être placé sur l'appareil.

- **CAUTION:** Use of any controls or adjustments or performance of procedures other than those herein specified may result in hazardous radiation exposure.

- **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.

- **WARNING:** Do not place the unit on top of any soft, porous, or sensitive surfaces to avoid damaging the surface. Use a protective barrier between the unit and surface to protect the surface.

- **WARNING:** Use of this unit near fluorescent lighting may cause interference regarding use of the remote. If the unit is displaying erratic behavior move away from any fluorescent lighting, as it may be the cause.

- **WARNING**: Shock hazard - Do Not Open.

- ***AVIS**: RISQUE DE CHOC ÉLECTRIQUE - NE PAS OUVRIR*

AC/DC adapter is a disconnect device. The AC/DC adapter should not be obstructed OR should be easily accessed during intended use.

L'adaptateur secteur est un dispositif déconnecté. Il ne doit pas être obstrué OU doit être facilement accessible lors de l'utilisation prévue.

FCC Warnings

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.

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.

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN

ATTENTION
RISQUE D' ÉLECTROCUTION
NE PAS OUVRIR

WARNING: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

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 to persons.

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.

Bluetooth Speaker and Charging Station

Features

- Handsfree speakerphone
- Echo cancellation
- Supports Bluetooth v2.1
- Supports Enhanced Data Rate (EDR)
- 2 USB ports (5V500mA, 5V/2.1A)
- 3.5mm audio input
- Wireless range: 33 feet
- LED indicators on speakers for power and pairing
- Digital volume control
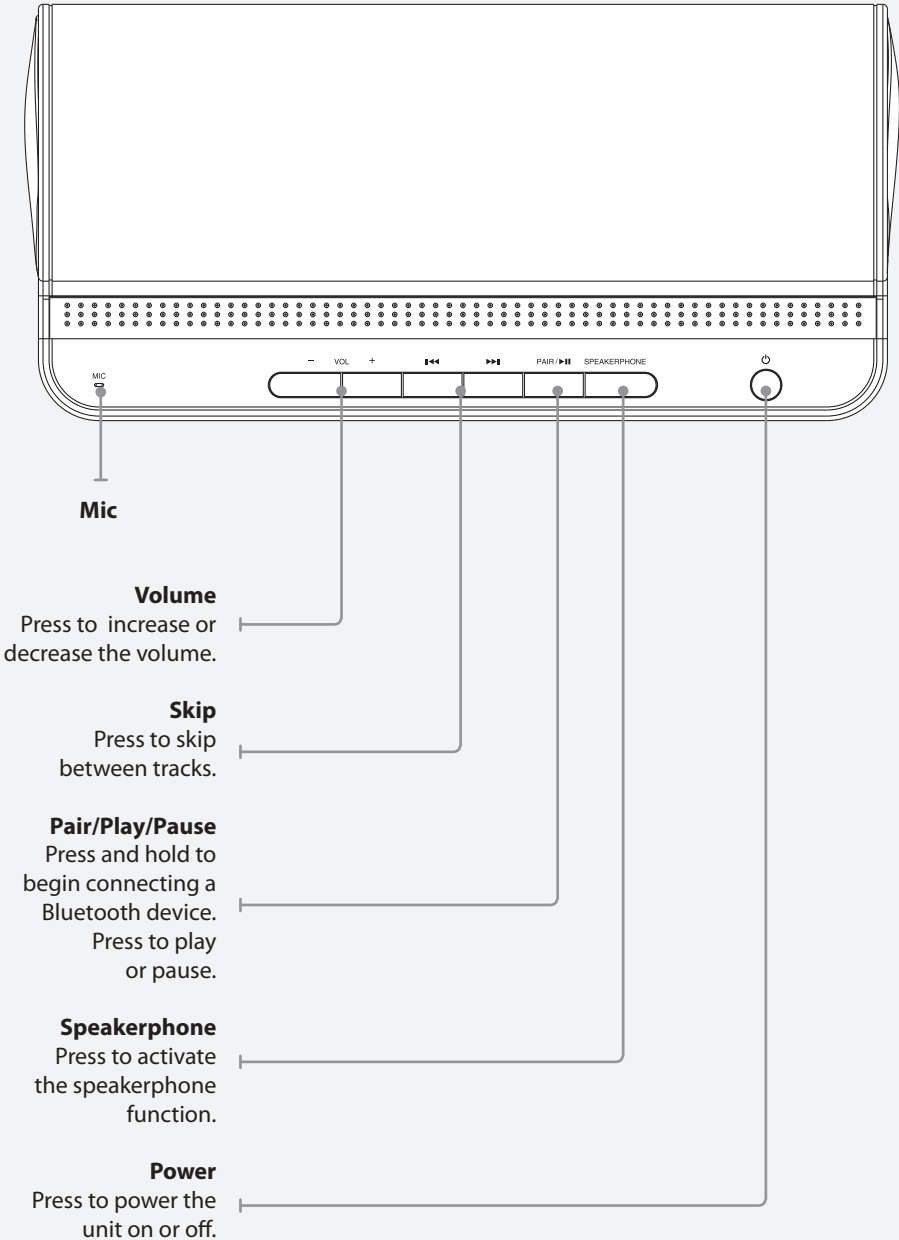- DC power input: requires an AC/DC power adapter (included)
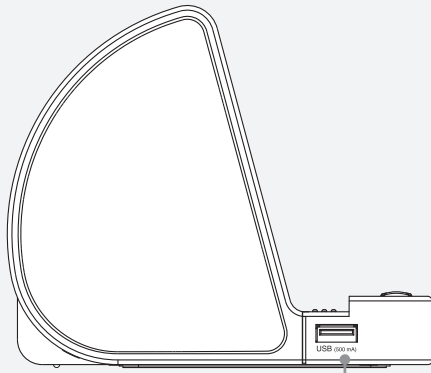
Included

- Micro-USB to USB cable
- Mini-USB to USB cable
- AC/DC power adapter
- Warranty
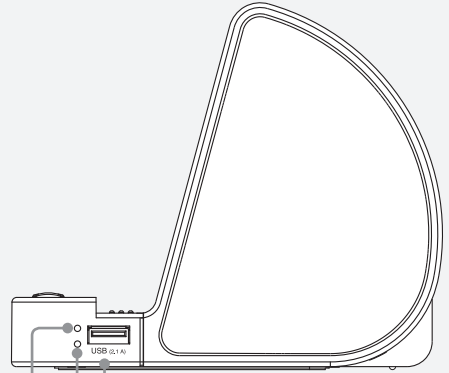- User's guide

Table of Contents

Introduction

Mic

Volume
Press to increase or decrease the volume.

Skip
Press to skip between tracks.

Pair/Play/Pause
Press and hold to begin connecting a Bluetooth device. Press to play or pause.

Speakerphone
Press to activate the speakerphone function.

Power
Press to power the unit on or off.

USB Port (5V500mA**)**

USB Port (2.1 A)

Pairing Indicator

Power Indicator

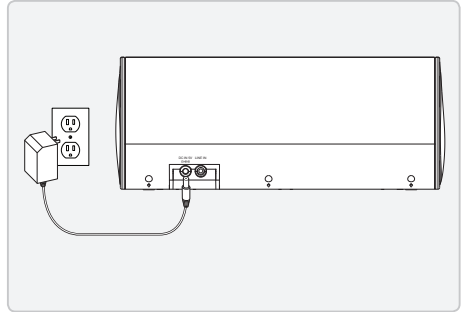USB (500 mA)

USB (2.1 A)

DC IN 5V   LINE IN
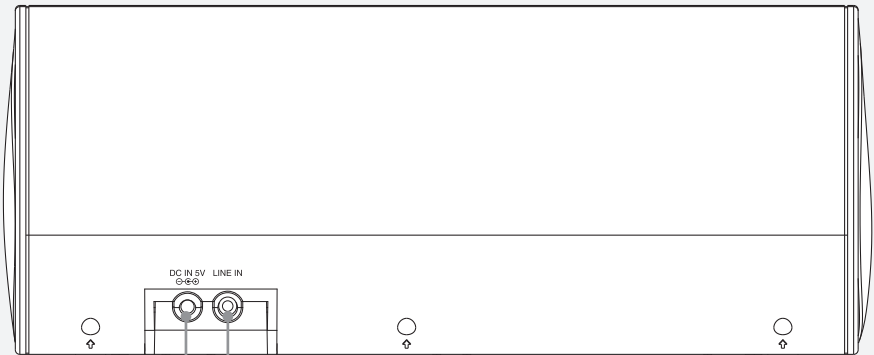
3.5 mm Audio Input
Requires a 3.5mm
audio cable (not
included).

AC/DC Input

Setup

Power

AC/DC power input: requires an AC/DC power adapter (included).

Power and Pairing Indicator Lights

Status	Power Indicator	Pairing Indicator
Power Off	Solid red light	No light
Power On	Solid green light	Slowly flashing blue light
Ready to Pair	Solid green light	Quickly flashing blue light
Bluetooth Connected	Solid green light	Solid blue light
Line In Mode	Solid green light	No light

Power Indicator

USB (2.1 A)
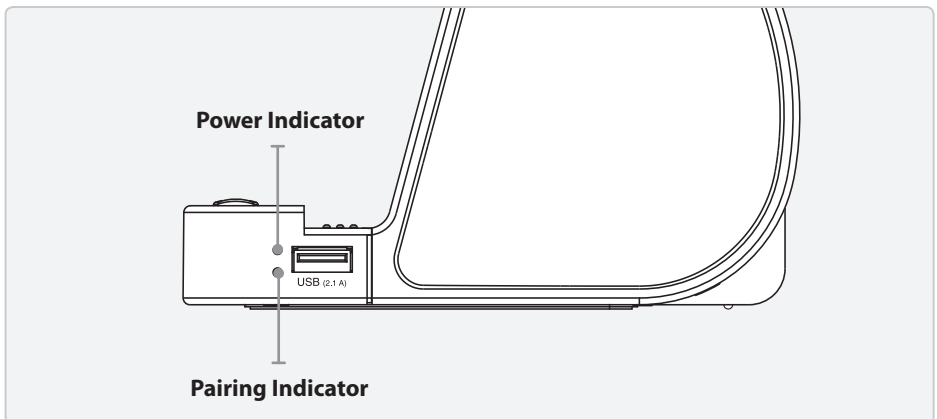
Pairing Indicator

Bluetooth Setup

Pairing a Bluetooth Device for the First Time

1. Power on the unit by pressing the **Power** button.

2. The **Pairing Indicator** will flash blue quickly.

   When pairing, remain within 3 feet of the unit.

3. Using the native controls on your Bluetooth device, select the "ISB311B" in your Bluetooth settings to pair.

   If your device requests a password, enter the default password " 0 0 0 0 ".

   Refer to the user's manual for your specific device for instructions on pairing and connecting Bluetooth devices.

4. When successfully paired and connected, the **Pairing Indicator** will display a solid blue light and a beep will sound from the unit.

   After initial pairing, the unit will stay paired unless unpaired manually by the user or erased due to a reset of the device.

   If your device should become unpaired, follow the directions in Re-Pairing or Pairing New Devices.

Re-Pairing or Pairing New Devices

1. Power on the unit by pressing the **Power** button.

2. Press and hold the **Pair** button until the **Pairing Indicator** flashes blue.

   When pairing, remain within 3 feet of the unit.

3. Using the native controls on your Bluetooth device, select the "ISB311B" in your Bluetooth settings to pair.

   If your device requests a password, enter the default password " 0 0 0 0 ".

   Refer to the user's manual for your specific device for instructions on pairing and connecting Bluetooth devices.

4. When successfully paired and connected, the **Pairing Indicator** will display a solid blue light and a beep will sound from the unit.

   After initial pairing, the unit will stay paired unless unpaired manually by the user or erased due to a reset of the device.

Using Bluetooth

Playing Audio Wirelessly

1. Follow the instructions for Pairing a Bluetooth Device.

2. Use the native controls on the connected Bluetooth Device to select a track.

3. To play, pause or skip the selected track, use the native controls on the connected Bluetooth Device or press the **Pair/Play/Pause** or **Skip** buttons.

4. Audio played through the connected Bluetooth device will now be heard through the speakers.

Using the Speakerphone

1. Follow the instructions in Pairing a Bluetooth Device.

2. When a call is received, a ringtone will sound through the speakers.

3. Press the **Speakerphone** button to accept the call or accept the call with the native controls on the connected device.

4. To reject the call, press and hold the **Speakerphone** button over 3 seconds or reject the call using the native controls on the connected device.

5. The incoming call received through the device will now be heard through the speakers.

6. To end the call, press the **Speakerphone** button or end the call using the native controls on the connected device.

Charging

Charging a Device

1. Make sure the unit is plugged into the wall.

2. Using the appropriate USB charging cable (Micro-USB to USB and Mini-USB to USB cables included), connect one end to the device and the other to one of the two **USB Ports** on the unit.

   Refer to the user's manual for your specific device for manufacturers required charging amperage as well as determining the appropriate cable for your device before charging.

3. The device will now charge.

   Up to two devices can be charged at once.

   Note: When using an iPod, iPhone or iPad, use the USB cable that was included with your device.

3.5 mm Audio Input

Using the 3.5mm Audio Input

1. Plug one end of a 3.5 mm audio input cable (not included) into the **3.5 mm Audio Input** on the unit.

2. Plug the other end of the cable into the audio output/headphone output on an MP3 Player or other audio source.

3. Press the **Power** button to power the unit on.

4. Audio played through the connected device will now be heard through the speakers.

    Note: Any audio being played through a connected Bluetooth Device will cease once the 3.5mm Audio source is connected.

Company Information

International Support

To download this User's Guide in English, Spanish, and French, or to get answers to frequently asked questions, visit the support section at www.ilive.net.

Para transferir esta guía de usuario en inglés, español, o francés, visite la sección de la ayuda en www.ilive.net.

Pour télécharger ce guide de l'utilisateur en anglais, espagnol, ou français, visitez la section de soutien chez www.ilive.net.

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Green Initiative

MADE GREEN

protect for today • sustain for tomorrow

Environmental Commitment to 'Protect for Today and Sustain for Tomorrow'

2009 marked the official launch of DPI, Inc.'s corporate campaign for a greener and cleaner world. DPI is building upon environmental initiatives introduced at all of their facilities to help formulate and sustain significant and important conservation efforts within its manufacturing and marketing communities. In addition to targeting and selecting energy efficient product features, and structuring 'green office' procedures, other initial program efforts include:

- Reduction of all packaging sizes
- Recyclable plastics for clamshell packages, with a plan to eventually replace plastic with recyclable paper
- Recycled fiber board in place of the polyfoam in packing boxes
- Recycled plastics in place of the virgin material in product construction