



User Manual

Touch Wireless Speaker A8

Thank you for choosing XLEADER product. Please read this manual to enhance your user experience. We hope you will enjoy it very much!

Product Features:

1. The SoundAngel A8 combined with Smart Touch Screen technology and an elegant Echo Dot design is a pleasure to operate. Gently touching the controls with your fingertip allows you to change songs, adjust volume, answer phone calls, and more.
2. Our ultra-compact design fits easily into your pocket, purse, or backpack.
3. Depending on your phone's Bluetooth version, your phone can display the speaker's battery life.
4. The speaker automatically reconnects to your device in just 3 seconds.
5. Automatic shutdown function: The speaker will shut down when Bluetooth is disconnected for 10 minutes, which is helpful to save power when the unit is accidentally left on.

Technical Data:

The Pairing Name: XLeader A8

Charging Input: 5V / 0.5A

Operating Range: 10m/33ft

Output Power: 4Ω 5W Φ40MM

Signal Noise Ratio: ≥95dB

Unit Weight: 180g

Certifications: CE RoHS FCC Giteki

Battery Capacity: 1200mAh

Charging Time: 3-4 hours

Supported : A2DP,AVRCP

Frequency Response: 40Hz-18KHz

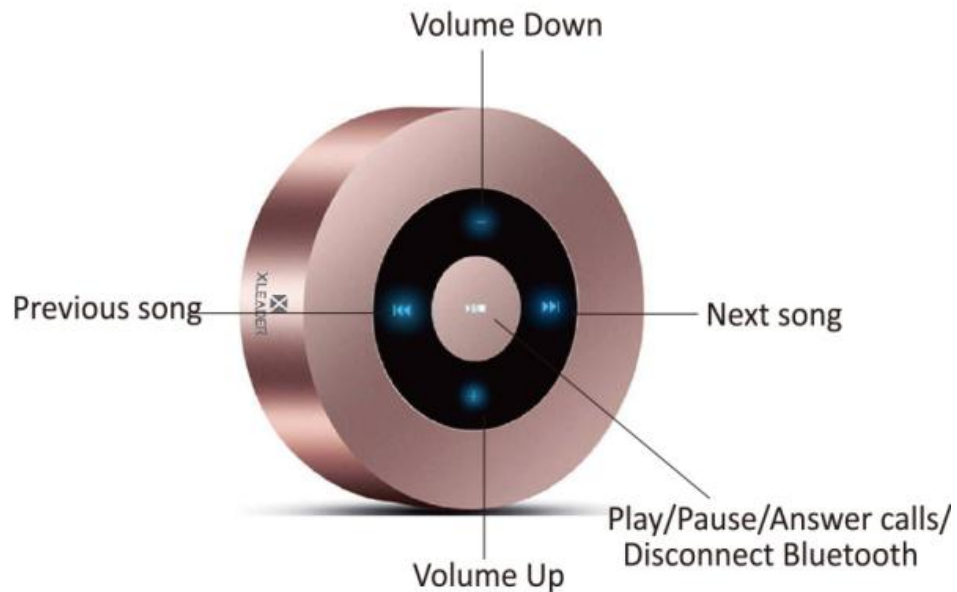
Distortion Degree: ≤1%

Unit Size: Φ85 x H30mm

What's Included:

- XLEADER SoundAngel A8
- USB Charging Cable
- 3.5mm Audio Cable
- User Manual
- Carry EVA Case
- Feedback Card
- Warranty Card

Product Model:





Compatible Devices

iPhone, Android Phone, Tablets, Computers, Laptops, Mac Book, Echo Dot, Kindle, MP3 Players, PSP, TV, and more.

“ / M” Button:

How to Turn on/off the speaker and Switching Mode

- 1: Press and hold for 3 seconds to turn the speaker on or off.
- 2: Press once to change modes: Bluetooth Mode--Music Mode (Micro SD Card)-- Aux Mode (Audio line-in)

Notice: If no Micro SD card or audio cable is plugged into the speaker, the speaker is always in Bluetooth Mode.

“ ” Button

1. Short Press : Play/Pause/Answer call/Hang up
2. Long Press: Disconnect Bluetooth
3. Double Tap quickly: Redial the last call

Indicator Light:

1. **The LED has three colors as follows:**
 - a. Red: The battery is charging (It will turn off when fully charged.)
 - b. Blue: The speaker is on and ready to play
 - c. Pink: The speaker is on and ready to play while simultaneously charging
2. **The LED has two flashing modes:**

- a. Flashing Fast: The unit is pairing (The light stops when paired.)
- b. Flashing Slow: The speaker is playing music.

Blue Backlight:

The touchscreen has a blue backlight, which will automatically turn off to save power when not touched for 45 seconds.

How to Pair with Your Device

Turn on the speaker and it will automatically enter Bluetooth mode. On your device, under Bluetooth, look for "XLeader A8." (For devices with Bluetooth versions under 3.0, press "Yes" to confirm pairing.) Enter a password or PIN code "0000" (four zeros), then press "Yes" or "OK" to finish pairing.

Phone/Tablet

Turn on the speaker--Open the Phone/Tablet Settings--Bluetooth--On--Searching/Scanning --XLeader A8--Paired/Connected--Play music

Computer/Laptop:

Turn on the speaker--Open the Laptop Settings--Devices--Bluetooth and other devices--turn on the Bluetooth--Add Bluetooth or other devices--Bluetooth--Searching device--XLeader A8--Paired/Connected--Play music

Notice: If the computer does not have Bluetooth, please insert the Bluetooth adapter and download the Bluetooth driver to use it normally.

Mac Book:

Turn on the speaker--Open the Mac Book System Preferences--Bluetooth--turn Bluetooth on--searching device --XLeader A8--Paired/Connected--Play music

Echo Dot:

Turn on the speaker--Open Alexa APP--settings--set up a new device--Bluetooth--Pair a new device--Searching Device --XLeader A8--Paired/Connected--Play music

Kindle:

Turn on the speaker--Open Kindle Settings--Wireless--Bluetooth--Enable Bluetooth(ON)--Search for Device --XLeader A8--Paired/Connected--Play music

Microphone / Call:

1. The speaker has a built-in microphone under the Aux jack.
2. When your phone is connected via Bluetooth, press the "Pause" button to answer a phone call.
3. To redial the last call, double tap "Pause" quickly.

4. Notice: For higher call quality, please speak near the microphone.

Micro SD Card (Memory Card):

1. Upon inserting your Micro SD Card, the speaker will automatically go into Music Mode and play your music.
2. The speaker supports Micro SD Cards up to 32 gigabytes.
3. The following music formats are supported: MP3, WMA, WAV
4. Notice: Insert a Micro SD card into the speaker and the speaker will play your songs in sequential order. If there are other files (other than songs) on the SD card, it may cause the speaker to crash. If this happens, hold the power button to turn off the unit, and then power on after you remove the extraneous files from the Micro SD card.

Aux/Line-in:

Insert your audio plug into the 3.5mm jack on the speaker, and connect the other side to your device.

Notice: In Line-in Mode, the speaker cannot switch between Previous and Next songs, the speaker cannot control the device's APP.

FAQ:

1. How do you charge the speaker?

Please use your phone charger or USB port on your computer/laptop.

2. What if the unit doesn't charge and the LED is off?

Please check your USB and cable connections to make sure they are working properly.

3. Why won't the unit connect/pair?

- a. Please check to make sure your device's Bluetooth is enabled.
- b. Make sure your device is within 3 feet/one meter of the speaker.
- c. Delete the pairing record(s) on your device and reset the speaker.

4. Why is there a delay or corrupted audio?

In some rare cases, your phone's Bluetooth version may be out of date or some phone apps have poor compatibility with Bluetooth, resulting in playback issues. We may be able to provide an update file to resolve this.

5. How can I reset the speaker?

There is a reset button inside the Aux jack. Please carefully insert a pin or toothpick into the jack and press the button briefly.

Tips:

1. Leaderway Technology has worked across R&D and sales in the audio industry for many years. Based on consumer feedback, we designed this wireless speaker with touch screen technology. The touch buttons are located seamlessly at the top of the unit for convenient use.

2. With the speaker located under the unit, sound is balanced via high fidelity speakers including a compact subwoofer. Sound is engineered so that it's clear and voluminous when reflected off the surface underneath.

3. For most small speakers, usually it has only a little bass, it focuses on treble and clarity. For Dual stereo speakers, it has big bass, it combines bass and stereo sound.

4. Our consumers let us know they love our speaker because the sound is clearer and louder compared to other brands on the market. Consumers also report better overall sound quality, the longest battery life, and they love our touch screen technology!

5. As a reliable manufacturer, we listen to and directly incorporate this consumer feedback into our product development to constantly improve and meet the needs of our consumers.

Note: 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.

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

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.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

Warranty:

You can feel confident using our XLEADER brand speaker. We offer a 3-Year warranty for quality-related issues, and Lifetime technical support.

Notice: As Amazon separates customer orders and product reviews, we can not find your order ID and email address depend on product reviews. if you have any questions, please contact us directly via the email below, we hope that our after-sales service can make you satisfied.

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