

PRODUCT MANUAL

---A35--- Big Sound ,Bigger Bass Wireless Speaker

PLEASE READ THIS MANUAL CAREFULLY BEFORE USING THE PRODUCT AND KEEP IT IN A SAFE PLACE.

Dear customers:

Thank you for purchasing our speakers. We provide a detailed user manual, from which you can get information about the product, how to use it, system settings and precautions for use. Please be careful before using this product. Read this manual and all the materials to help you make better use of this product. We are very careful when writing the manual, and believe that all the information provided in this manual is correct and reliable. If there are any omissions, please correct it. If you find any problems during the use of the product, please contact us in time. Thank you for your cooperation.

Cautions:

1. Please store and use this product in room temperature environment;
2. Do not expose the product to rain or humidity;
3. Do not throw the product, avoid damage caused by falling;
4. Disassemble and modification are forbidden;
5. This product contains irreplaceable built-in lithium battery, improper use may cause explosion, please do not put it under blazing sunlight, heat it with fire or throw it into fire.

Customer Service:

- | | |
|------------------------------|-------------------------------|
| 1. 18-month limited warranty | 2. Lifetime technical support |
| EU: Lenrue-eu@hotmail.com | US: aftersaleslenrue@163.com |

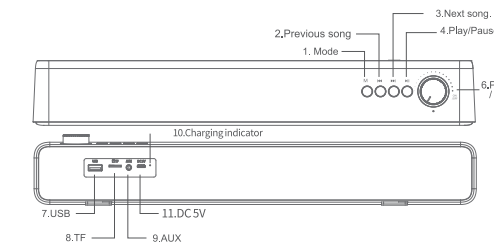
Packing List:

- | | | |
|--------------------|---------------|------------------|
| Wireless Speaker×1 | User Manual×1 | Charging Cable×1 |
| Audio Cable×1 | | |

Product Parameters:

Wireless version	V5.0
Wireless feature	A2DP,AVRCP,HFP,HSP
Empty distance	10M
Music playback time	10H~12.5H
Call time	15H~22H
Charging time	2.5H
LED	Red and blue
Battery	3.7V 2200mAh
Pairing password	No need
Pair name	A35

Product Layout:



Functions:

1. Function switching button: short press to switch to Wireless, TF card, USB modes
2. Previous song: short press to select the previous song
3. Next song: short press to select the next song
4. Play/Pause/Phone: short press once to play music, press again to pause music, short press to answer the call, press again to hang up the phone, long press to reject the call, double click to call back the last daily number
6. Power on/off and Volume +/-:
 - 1) Power on: turn the volume knob to the right to turn on the speaker, the blue light is on and the sound of "do do do" is sounded
 - 2) Volume+: turn the volume knob to the right to increase the volume
 - 3) Volume-: turn the volume knob to the left to decrease the volume
7. USB Interface: external USB device can be played and the audio file can be played
8. TF card interface: insert a TF card to playback
9. AUX interface: the audio cable that can be inserted into the 3.5mm stereo jack
10. Charging indicator: plug in the power cord, red light is on, when fully charged, the light goes out
11. DC 5V/1A: insert charge cable into a power interface with electrical power to charge the machine

Wireless Mode Setting

1. Open the speaker and the Wireless setting of your devices.
2. Search the 'A35' name, then connect and pairing it. The blue color Wireless LED indicator light on.

NOTE:

- 1) When play music by Wireless mode, there is phone call, speaker will stop play music and enter into voice call mode automatically.
 - 2) When you disconnect the Wireless, there is notification sound indicate "do do" and the speaker will enter into detective mode.
- Long press the "▶||" button disconnect to Bluetooth. A sound of "beep" will sound and the blue indicator flashes, indicate the disconnection is successful.

AUX Mode Setting

1. Connect the speaker by 3.5mm aux cable.
2. Click on the "M" button of the speaker to switch to aux mode.

PS: After the speaker is restarted, the default is wireless mode. Please press "M" button to switch to aux mode.

TF Card Setting

1. Turn on the speaker, speaker enter Wireless mode automatically, then insert TF card.
2. Click on the "M" button of the speaker to switch to TF card mode.

About Windows 10

Windows 10 how to recognize the LENRUE computer speaker?

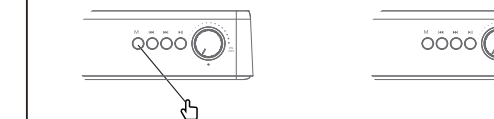
1. Bluetooth Connection:
 - (1) Turn on the wireless on computer.
 - (2) Turn on the speaker(wireless mode) to connect to the computer.
 - (3) If the connection is successful, the speaker will make a "beep" sound.
2. AUX Connection:
 - (1) Use the aux cable connect to the speaker and computer.
 - (2) Click the "M" button to switch as aux mode.

*If still with no sound in speaker, please operate on the computer:

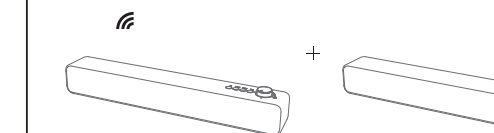
- (1) Click the Speaker icon in the taskbar.
- (2) Select the " Speaker (A35)" as your computer playback device.

TWS Connection

- (1) Turn on the two speakers and enter the Wireless mode, double-click one of the "M" button to connect the two speakers.
- (2) A sound of "beep" indicates that the connection is successful.



- (3) After connecting A35 with wireless device, you can play music to realize double surround sound.



- (4) Double-click one of the "M" button to disconnect the two speakers.

FCC STATEMENT

Operation is subject to the following three 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.
- (3) This device has been evaluated to meet general RF exposure requirement.

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

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.

FCC Statement

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.

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: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

RF Exposure Information

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