

# LENRUE®

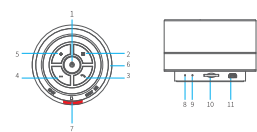
## User Guide

A2

Bedienungsanleitung | Guide d'utilisation  
Manual de l'utente | Manuale di istruzioni | 取扱説明書

English

### At a Glance



1 Power switch	7 Charging indicator
2 Mode button	8 Microphone
3 Multifunction button	9 Reset hole
4 Previous track/Volume + button	10 SD card slot
5 Next track/Volume - button	11 Micro-USB charging port/ AUX input
6 Status indicator	

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### Important Safety Instructions

- (1) Avoid dropping.
- (2) Do not disassemble.
- (3) Do not submerge in water.
- (4) Use original or certified cables.
- (5) The product should not be exposed to dripping or splashing water.
- (6) Do not install near any heat sources.
- (7) Do not place any sources of danger on this device (e.g. liquid filled objects, lit candles).
- (8) Do not use the device outdoors during thunder storms.
- (9) Clean with a dry, soft, lint-free cloth. Do not use any corrosive cleaner or oil to clean.
- (10) To avoid hearing damage, do not listen for extended periods at high volume.
- (11) Do not use fast charger for charging.

### 1. Turn on/off



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LENRUE A2 will automatically turn off after 60 minutes if no music is played.

### 2. Select mode



Switch Aux or SD card mode when plugging in an audio cable or inserting SD card.

### 3. Pairing Mode



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☀ Rapidly flashing blue	Pairing mode
● Steady blue	Connected to a device
🔊 x1	Turn on/off the blue light

When turned on, LENRUE A2 will automatically connect to the last connected device if available. If not, LENRUE A2 will enter pairing mode.

To pair a different device, first disconnect on the connected device or press multifunction button for 2s to re-enter pairing mode. Then repeat the pairing steps.

Having connection problems? Remove LENRUE A2 from your device's Bluetooth history, ensure it's less than 1 meter away then try pairing again.

### 4. Connect via AUX



When use AUX mode, control audio playback via the connected device.

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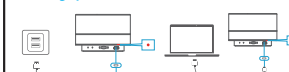
### 5. SD card mode



Support a class 4 or above micro SD card, up to 32G.

Support audio formats: MP3

### 6. Charge your LENRUE A2



● Steady red	Charging
○ Off	Full charged

LENRUE A2 will beep every 5 minutes when the battery is low. After 3 times, the LENRUE A2 will turn off automatically.

Press on/off button, blue light will be off.

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### Controls

🔄	Un-pair connected device and re-enter pairing mode
⏸	Play/pause
⏮	Play next /previous
🔊	Volume up/down
☎	Answer /end call
🚫	Reject call

### Specifications

Specifications are subject to change without notice

Input	5V/1A	Size	72x48x72mm
Range	10m/33ft	Weight	167 g
Charging Time	4-6hours	Play Time	8-12hours (varies by volume level and content)

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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

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

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.