AKONE®

TURN UP THE HEAT, TURN UP THE PARTY NIGHT !

If you have any problems with the product or need warranty, please contact us in the following ways:

Contact us via our after-sales email : stao20230810@gmail.com

AKONE®

PARTY BLUETOOTH SPEAKER

User Manual



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2. BUTTON FUNCTION



- BASS/MIC ADJUSTMENT
- LED Mode / TWS Pairing
- Volume - / +
- Bluetooth Mode / Play Previous
- Pause playback / Play next
- TYPE-C Charging Port
- Power On/Off
- TF Card Port
- USB Port
- GIT Guitar Jack
- MIC Microphone Jack
- AUX AUX Jack

3. POWER ON/OFF/VOLUME ADJUSTMENT





POWER ON/OFF

Slide the button up --OFF

Slide the button down --ON

TIPS:

1. In Bluetooth mode, if there is no audio playback for 30 minutes, the speaker will automatically turn off.
2. When connected to AUX or USB, it will remain powered on even if there is no music and will not shut down automatically



VOLUME ADJUSTMENT KNOB:

Turn left to lower the volume

Turn right to increase the volume

4. BASS MODE/MICROPHONE ADJUSTMENT



BASS/MICROPHONE BUTTON

The "BASS" mode is saved by default when the power is turned on.

Short press switch to "BASS" mode, short press again to enteroutdoor mode.

Press and hold the button for 3 seconds to enter the microphone adjustment mode:



1. Turn the volume knob to the left to lower the microphone volume. Turn the volume knob to the right to increase the microphone volume
2. Press the lower left corner (⏮) to lower the microphone reverb.

Press the lower right (⏭) to boost the microphone reverb.

Tips: After entering the microphone adjustment mode, the speaker will automatically exit the microphone adjustment mode after 5 seconds of no operation.



5. LIGHT MODE/TWS MODE



6 LED MODES / TWS PAIRING

6 LED MODES

The light after powering on is the light mode you last reserved.

Press the light button once to switch modes, the order of mode switching is as follows:

1.Flame 2.Flow 3.Flash 4.Breathing
5.Light Rotation 6.Circular Flow 7.Close

TWS PAIRING

Turn on two speakers, press and hold the "TWS" button of one speaker for 3 seconds to enter TWS pairing mode, wait for 3-5 seconds, and the two speakers will be automatically paired successfully.

(Tips: TWS is easier to pair successfully when the speaker is not connected to a mobile phone or other device)

6. PREVIOUS SONG/M KEY, NEXT SONG/PAUSE KEY

BLUETOOTH MODE/PLAY PREVIOUS

⏮	Short press once: play the previous song
M	Long press for 3 seconds (M button) force disconnection of the Bluetooth device, the speaker Bluetooth enters the waiting state, and the device can search for the "AKONE-01" speaker Bluetooth signal again.

PAUSE PLAYBACK / PLAY NEXT

⏭	Short press once : to play the next song
⏯	Press and hold for 3 seconds to pause the song, press and hold again for3 seconds to play the song



7. BLUETOOTH CONNECTION SETTINGS

CONNECTION METHOD:

1. Open the Bluetooth settings of the mobile phone, search and connect "AKONE-01", and the "don" prompt tone indicates that the Bluetooth is successfully connected to the device
2. When the speaker is turned on, Bluetooth is turned on by default

HOW TO CONNECT A NEW DEVICE WITH BLUETOOTH?

1. Disconnect the Bluetooth of the original device and use the new device to find the Bluetooth " AKONE-01 " connection.
2. Two ways to disconnect the device that is connecting to the Bluetooth signal of the speaker
   Method 1: Turn off Bluetooth on mobile phones, computers and other Bluetooth devices.
   Method 2: Press and hold the "M" button for 3 seconds, and the speaker will automatically disconnect the Bluetooth signal connected to the device.





8. CHARGING PORT & CHARGING INDICATOR

	SPEAKER CHARGING
Type-C	Type-C Jack: Used for connecting to power supplies Tip: Please fully charge this speaker before using it for the first time, so as to prolong the service life of the built-in battery. Tip: Support 30W fast charging

Charging Indicator	☼	When charging	Red light breathing
	○	Fully charged	Red light always on



9. TF CARD PORT & USB PORT



USB

USB PORT

Function 1.Used for audio connectivity
(e.g., Flash drive)
Function 2.Charge your USB devices(e.g. cell phones)

TF

TF CARD PORT

TF: Insert a TF memory card to play the songs in the TF card. Please note that you should not put folders or other files in it. You can play songs in MP3, WAV, FLAC, AAC and other formats.

10. AUX JACK & GIT JACK & MIC JACK

AUX

AUX JACK

For audio connections (MP3/Laptop/Computer Tablets/TV etc.)
Plug in a 3.5mm AUX cable (Included) to play audio on external devices.
When using AUX mode, audio playback will be controlled from the connected device.

GIT

GIT JACK

You can plug in your guitar and amplify the sound of the instrument.

MIC

MIC JACK

External microphone, voice input, support karaoke



11. BUTTON CONTROL



①	**SIDE DIAL DOWN** - Power On **SIDE DIAL UP** - Power Off
②	**BASS /MIC BUTTON:** Short press: Switch to bass mode, short press again to enter outdoor mode Press for 3 seconds : Enter microphone adjustment mode
③	**LIGHT/TWS BUTTON:** Short press: Switch to light mode Press for 3 seconds: Enter TWS pairing mode
④	**⏮ /M BUTTON:** Short press: Switch to the previous song Press for 3 seconds: Force disconnect the Bluetooth connection with the device
⑤	**⏭ /PLAY-PAUSE BUTTON:** Short press: Switch to the next song Press for 3 seconds: Play/Pause music
⑥	**VOLUME ADJUSTMENT:** Turn left to lower the volume Turn right to increase the volume

12. PRODUCT PARAMETERS

PRODUCT PARAMETERS

Model:	AKONE-01
BT Version:	BT 5.3
BT Range:	33 Foot
Battery Capacity:	15600mAh
Fast Charging Time:	2.5 Hours
Type-C Input:	Support PD3.0 Fast Charging Protocol (30W MAX) &QC2.0 Charging.
Audio Output Power:	200W (PEAK)
Audio Input Interface:	AUX/USB
Frequency Range:	20Hz-20KHz
Music Play Time:	Up to 15 Hours (Depending on volume level and audio content)

13. NOTES

NOTE

Friendly reminder: If the speaker is not used for a long time, it is necessary to keep some battery power stored. It is essential to fully charge it once a month.

This is to protect the battery life of your speaker, which may vary depending on usage patterns and environmental conditions.

Furthermore, do not expose the AKONE-01 to liquids without disconnecting the cable. Avoid submerging the AKONE-01 in water while charging, as this may cause permanent damage to the speaker or power source. Chemicals, salt, or foreign substances in pools or the ocean, if not promptly cleaned after use, can damage the waterproof seals or harm the connector surfaces in the long run. After any liquid spillage or rinsing, refrain from charging the speaker until it is completely dry and clean. Charging while damp may result in speaker damage. (It is advisable to avoid direct water rinsing and instead use a tissue or damp cloth for cleaning.)

When using an external adapter, ensure that the output voltage/current of the adapter does not exceed 5V/12A. This will help maintain the proper functioning of your AKONE-01 speaker.

14. FCC WARNING

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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

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

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.