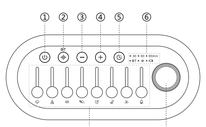
型号：A6英文说明书	材质：80g书写纸，**折页（正反面印刷）**
尺寸：102*120mm	日期：2026.01.19

White Noise Wireless Speaker

A6

Instructions



①	Power button
②	White Noise / Speaker Switch & Speaker Power
③	Volume Decrease / Next Track
④	Volume Increase / Previous Track
⑤	Timer
⑥	Function Indicator Light
⑦	Natural Sound fader
⑧	Knob switch
	Type-C port

Button	Operation	Function
①	Long press	Turn on/off the device
②	Short press	Switch to white noise mode / Bluetooth mode (corresponding indicator light is on)
	Long press	Enable / Disable Audio
	Double-click	Disconnect to clear the current pairing (available only in Bluetooth mode)
③	Short press	Reduce the volume
	Long press	Previous Track (Available only in Bluetooth mode)
④	Short press	Increase the volume
	Long press	Next Track (Available only in Bluetooth mode)
⑤	Short press	Start the countdown and switch to countdown mode
	Long press	Close the countdown
⑦	Push upward	Play the corresponding natural sound and increase the volume
	Push downward	Reduce the volume until playback stops
⑧	Short press	Turn on and Switch lighting effects
	Long press	Turn off the lights
	Rotation	Switch the light brightness

Schematic diagram of white noise sound effects

Sound of rain	Sound of crackling fire	Sound of flowing water	Sound of waves
Sound of insects chirping	Sound of birdsong	Sound of fan sound	Sound of singing Bowl

Indicator Light Diagram

Scheduled for 30 minutes	Scheduled for 60 minutes	Scheduled for 90 minutes
30	60	90min
BT		
Bluetooth mode	White Noise Mode	Battery symbol

Device Switch

Long press and hold the button to turn on the device, with flashing lights as a reminder; long press again to turn off the device.

Switching between White Noise and Bluetooth

After turning on the device, short press the 【 】 key to cycle through white noise mode and Bluetooth mode.

White Noise Mode:

- In white noise mode, the indicator light on the right [ ] is illuminated;
- Eight sets of white noise
  (rain sound, campfire sound, flowing water sound, ocean wave sound , insect chirping sound, bird singing sound, fan noise, singing bowl sound) can have their volumes adjusted independently and be combined arbitrarily.

Bluetooth Mode:

In Bluetooth mode, the indicator light on the right [BT] blinks slowly, and Bluetooth automatically enters search mode and reconnection mode.

Connect the mobile phone:

1.Turn on the Bluetooth device of your mobile phone to search for this product

2. After the search bar displays the product link name: A06, please click on the link.

3. After a successful paired connection, it can be used.

a.When the Bluetooth pairing connection is successfully established, the indicator light on the right [BT] remains constantly illuminated.

b. When the Bluetooth connection is lost, the indicator light on the right [BT] flashes rapidly.

c. When there is an incoming call, the sound will automatically switch back to the mobile phone.

d. When Bluetooth remains on for more than 10 minutes without a paired connection, it will automatically turn off.
（Note: At this moment, only the Bluetooth is turned off; the lighting function is not controlled by this.）

f. Double-click the 【 】 button to disconnect and clear the current pairing.

g. The default reconnection reconnects to the last device.

Overall Volume Setting

While playing audio, short-press the 【 — 】/【 + 】 button to adjust the current playback volume.Every time the audio is opened, the volume defaults to the volume level set in the previous session.

Scheduled Shutdown Settings

- While the device is powered on, short-press the 【 】 button can enable or disable the scheduled shutdown function.
- When the scheduled shutdown is enabled, the corresponding duration indicator light [30 / 60 / 90min] remains on continuously.
- Long-press the 【 】 button to turn off the countdown, and the right indicator light [30 / 60 / 90min] will go out completely

Device Switch

- When charging,
  the indicator light on the right [ ] remains on constantly
- When full, the right indicator light [ ] goes out
- When the remaining battery power is too low, the indicator light on the right [ ] flashes, and the device should be charged at this time.

Night lights and iridescent ambient lights

- When the lights are off :
  short press the 【 **knob** 】 button to turn on the lights.
- When the light is on :
  short press the 【 **knob** 】 button to switch to the next lighting effect.
- When the light is on :
  Rotate the 【 **knob** 】 button to adjust the light brightness.
- When the lights are on :
  Long press the 【 **knob** 】 key to turn off the lights.
  (After turning off the lights, turn them on again and the headlight effect will be automatically turned on)
- Light Color and Light Effects:
  Orange → White → Yellow → Blue → Purple → Red → Breathing Light Effect → Rainbow Gradient Light Effect → Single-Color Gradient Light Effect

Usage Notes

- This product is equipped with a built-in rechargeable lithium battery, which can be reused.Please charge the device by connecting it to a standard 5V DC adapter using the provided charging cable.
- Please fully charge the device before first use.
- When using, please keep away from water sources and heat sources. Do not cover the product to avoid damaging it and creating safety hazards.
- The light source of this device is not replaceable. When the light source reaches the end of its service life, the entire product should be replaced.

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