

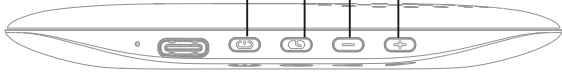
英文说明书 128g铜版纸：荷包折
98*60mm

封面

正面

 IMPORTANT SAFETY INFORMATION: Rest Go is intended to be used as a soothing on-the-go sound machine. Parents assume all responsibility for selecting volume and sound settings that are appropriate for their children. Never place against baby's ears or in a crib or bed. Always check with child's pediatrician prior to using any sound machine. Not a toy and not for teething. Do not leave the device charging next to your children. Never use in or near water, or if plastic housing is damaged or hot. Never disassemble. 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.	Parameter specification Battery capacity: 400mAh/3.7V Speaker size :Φ40/8Ω/2W Play Time: About 15 hrs Charging Time: About 1.5 hours Storage time (fully Charged):120 days Lighting Status Power On/Off: Cyan light on for 2s Charging process: Cyan light stays on Charging complete: Cyan light turns off Low battery alarm: Cyan light breathing slow flash Enable timer function: Cyan light flashes quickly for 3s Turn off timer function: Cyan light on for 1s	M6 User Manual Thanks for using our wireless electronic products. To make good and full use of our products, please read the manual carefully before using . Notice: To avoid unnecessary troubles, please do NOT disassemble these products by yourself and please use the standard charger to charge.
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Product Overview	Track list	Bluetooth Connection
⌚ Enable Timer Function: Tap once (Automatic shutdown after 90 minutes) ⌚ Turn off the timer feature: click. ↔ Hold on: Mode Switch (White noise Mode/Bluetooth mode) ⏻ Hold on 1s: Power on ⏻ Hold on 3s: Power off ⏻ Tap once: Play/ Pause ⏮ Tap once: Volume down ⏮ Hold on 2s: Previous track ⏭ Tap once: Volume up ⏭ Hold on 2s: Next track 	1. Brown noise 2. Brown-white noise 3. White noise 4. Insects sing 5. The countryside fields 6. Fan 7. Vintage fans 8. Raining Sound 9. Rain and Frogs' Chirping 10. Stream 11. The Songs of the Jungle Birds 12. Sea Waves 13. Campfire 14. Fireplace 15. Starlit sky 16. Winter Train	 1.Long press and hold the power switch to turn on.  2.Hold on the Bluetooth key to switch to Bluetooth mode and enter the waiting pairing state. 3.Turn on Bluetooth function on your phone and search for 【M6】 and connect it.  ① ②

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.

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.