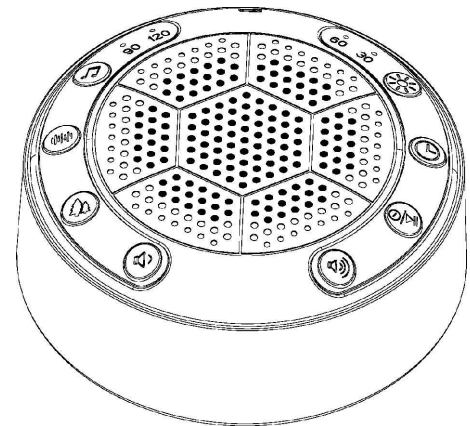


White Noise Machine S318

USER MANUAL



AUVODA

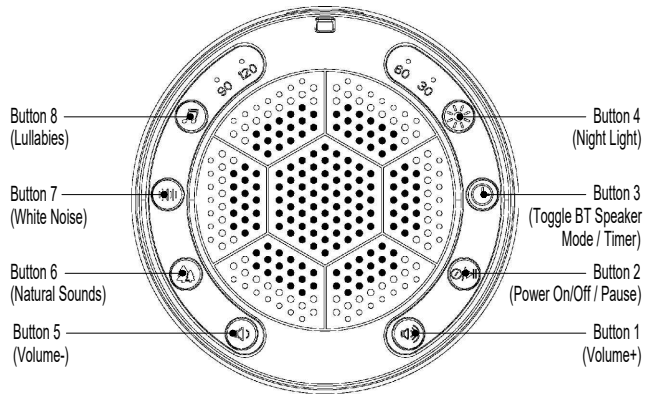
Technical Parameter

- Model Name: S318
- Output Power: 5W x 1
- Wireless Frequency: 2.4 GHz - 2.48GHz
- Transmission Distance: 10 m (32.8 ft)
- Frequency Response Range: 50 Hz - 20 kHz
- Total Signal-to-Noise Ratio (SNR): ≥ 75 dB
- Built-in Lithium Battery Voltage: 3.7 V
- Built-in Lithium Battery Capacity: 1000 mAh
- Charging Input: DC 5 V / 500 mA
- Product Dimension: $\varnothing 82 \times H41$ mm ($\varnothing 3.23 \times H1.61$ in)
- Net Weight: 170 g (6.0 oz)

Package Contents

- 1 $\times$ White Noise Machine
- 1 $\times$ USB Charging Cable
- 1 $\times$ User Manual

Product Diagrams



Operating Instructions

- 1, Power On / Power Off
Long press Button 2 to power on or power off the device.
- 2, Pause / Play
Short press Button 2 to pause or play.
- 3, Volume + / Volume -
Short press Button 1 to increase the volume.
Short press Button 5 to decrease the volume.

- 4, Previous Track / Next Track
Long press Button 1 to skip to the next track.
Long press Button 5 to skip to the previous track.

- 5, Night Light
Long press Button 4 to turn on/off the night light.
Short press Button 4 to switch light modes.
Note: When the night light is turned off during light mode switching by short-pressing Button 4, short-press Button 4 to turn it on again.

- 6, Timer
Short press Button 3 to set the timer, with options of 30 mins / 60 mins / 90 mins / 120 mins. The timer is successfully set when the corresponding indicator light illuminates, and the device will automatically turn off once the set time has elapsed.

- 7, Natural Sounds
Short press Button 6 to turn on or switch between Natural Sounds.

- 8, White Noise
Short press Button 7 to turn on or switch between White Noise types.

- 9, Lullabies
Short press Button 8 to turn on or switch between Lullabies types.

Functional Features

- 1, Bluetooth Speaker Function
Long press Button 3 to enter Bluetooth speaker mode. Search for and connect to the Bluetooth device S318 via your mobile phone or other Bluetooth-enabled playback devices. The device can then play all audio content through its built-in speaker.

- 2, Memory Function
The white noise machine retains your last audio and light settings. Once the machine is turned on, it will automatically restore the last used settings.
Note: Volume and timer settings are not retained.

- 3, Runtime
It can operate for approximately 4-6 hours at 50% volume when fully charged.

- 4, Auto Shutdown Function
Once the timer elapses, the machine will automatically shut down.

Warranty and After-Sales Service

- Valid for one year from the date of purchase, the warranty does not cover the following malfunctions caused by user behavior:
- 1, Malfunctions resulting from unauthorized disassembly and modification of the device.

- 2, Malfunctions caused by accidental drops during use or transportation.
- 3, Malfunctions due to failure to operate the device in accordance with the correct instructions in the user manual.
Note: If there are any missing parts in the product upon receipt or you have any questions regarding the operation of this product, please contact the seller in a timely manner. We will provide you with our most dedicated service.

Safety Instructions

- 1, Use a USB cable only.
- 2, Check adapter marked voltage matches local mains voltage before power connection.
- 3, Keep away from water/humid environments (e.g., bathroom).
- 4, Turn off power when not in use.

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.

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 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.

Radiation Exposure Statement

This device complies with RF radiation exposure limits set forth for an uncontrolled environment. The device can be used in portable exposure condition without restriction.