

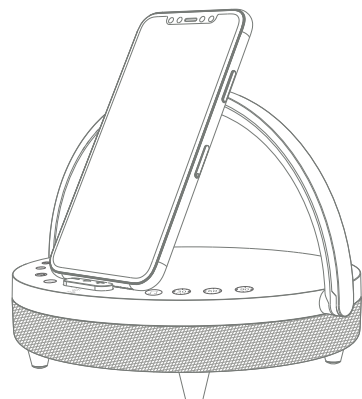
110mm

85mm

KAVILO

USER MANUAL

White Noise Machine with Lamp



White Noise Machine

WIRELESS CHARGER

NIGHT LIGHT

PHONE HOLDER

SPECIFICATIONS:

Product Dimensions	19.1x20.5x5.5cm/7.5x8x2.2 in	
Weight	479g/1.1lb	
Model	S22	
Material	ABS + PP + metal	
Input Voltage	DC5V/2A -- 9V/2A	
Output power	5W/10W	
Speaker power	4Q5W	
Speaker size	50mm LED	
LED power	1W	
Wireless charging compatible device ((The above are a part of mainstream devices))	APPLE	iphone 8/iphone 8 plus/iphone 11/ 11 pro/ 11 Pro Max/iphone Xs/ Xs Max/iphone XR/iphone 12/iphone 12 Pro
	SAMSUNG	GalaxyS6 /GalaxyS7 /GalaxyS8 /GalaxyS9 /Note8 /Note9
	HUAWEI	Mate RS/Mate 20 Pro/Mate 20RS /P30 Pro
	XIAOMI	MIX23/MIX3
USB port of cable	standard type c	

PRODUCT FEATURES

- Simple and exquisite design
- Adjustable phone holder
- Wireless charging distance: 8MM
- Wireless fast charging
- White Noise Machine
- Night light

APPEARANCE FEATURES

① White noise Sounds

② Fan Sounds

③ Sound of rain & thunder

④ Sounds of sea waves

⑤ Non-repeating different sounds

⑥ 30-minute timing

⑦ X-minute timing

⑧ Night light

⑨ Wireless charging area

⑩ Type-c charging port

⑪ Power switch

⑫ Volume button

OPERATION METHOD

1. Connect power to the White Noise Machine with the USB cable we provided.

2. Press the play button about 3 seconds, and there will be a prompt sound indicating that it has been turned on, the play indicator blue light is always on, and the white noise sound is defaulted (After you use it will default to the last sound you heard last time every time when you turn on).

3. Charging your phone on the ⤵ area.

NIGHT LIGHT

Touch  button

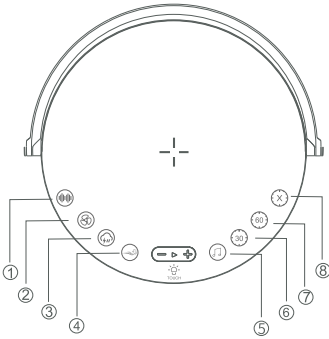
1. First Touch: Light brightness 10%

2. Second Touch: Light brightness 30%

3. Third Touch: Light brightness 100%

4. Fourth touch: Light off

PRESS BUTTON FUNCTION



① Touch the  button on the left to play white noise, 8 different white noises selection, touch once to play next song.

② Touch the  button on the left to play fan sounds, 6 different fan sounds selection, touch once to play next song.

③ Touch the  button on the left to play sound of rain & thunder, 4 different sounds of rain & thunder selection, touch once to play next song.

④ Touch the  button on the left to play waves sounds, 2 different waves sounds selection, touch once to play next song.

⑤ Touch the  button on the right to play different types of sleep aid sounds, 7 different sounds selection, touch once to play the next one.

⑥ Touch the  button on the right to setting 30 minutes play, the indicator light flashes blue. Turn off the machine if you need to cancel the timer function.

⑦ Touch the  button on the right to setting 60 minutes play, the indicator light flashes blue. Turn off the machine if you need to cancel the timer function.

⑧ Touch The  right button, Long press for 3 seconds to cancel the timing mode

▶ PLAY/PAUSE/OFF

Long Press the power button for 3 seconds to turn on. Short press to pause. Long press again for 3 seconds to turn off.

▶ HOW TO CONNECT /DISCONNECT

Double click the play button to switch Bluetooth. Connect to Bluetooth: Double-click the play button to connect to Bluetooth, the Bluetooth name is "S22". In the Bluetooth connection state, double-click the play button to disconnect the Bluetooth connection

➕ VOLUME BUTTON

Press + button to increase the volume. It will have "didi" sound when the volume increased to the maximum. Press - to decrease the volume.

Remarks:

This product supports fast wireless charging and conforms to Qi wireless charging standard; short-distance radio energy transmission is realized through magnetic induction. This device supports all wireless charging devices conforming to Qi standard. When 5V output adapter is used, the wireless charger supports 5W load. When adapter of QC2.0 or above is used, the wireless charger supports 10W load. It is featured with overcharge protection, Overvoltage protection (9V) and overcurrent protection (2A)

IMPORTANT NOTES

- Do not use or store the product in the place of direct sunlight or high temperature for a long time.
- Do not charge the product in the place where is too close to the magnetic recording medium of the magnetic card and the precise nstrument.
- Do not disassemble or modify the product.
- Do not touch the AC adapter with wet hands.
- Keep this product away from water or other liquids.
- Disconnect the power when clearing the product.
- Working temperature range of the product.

FCC statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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
(2) This device must accept any interference received, including interference that may cause undesired operation.
The device has been evaluated to meet general RF exposure requirement. The antennas used for this transmitter must be installed to provide a separation distance of at least 20cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

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