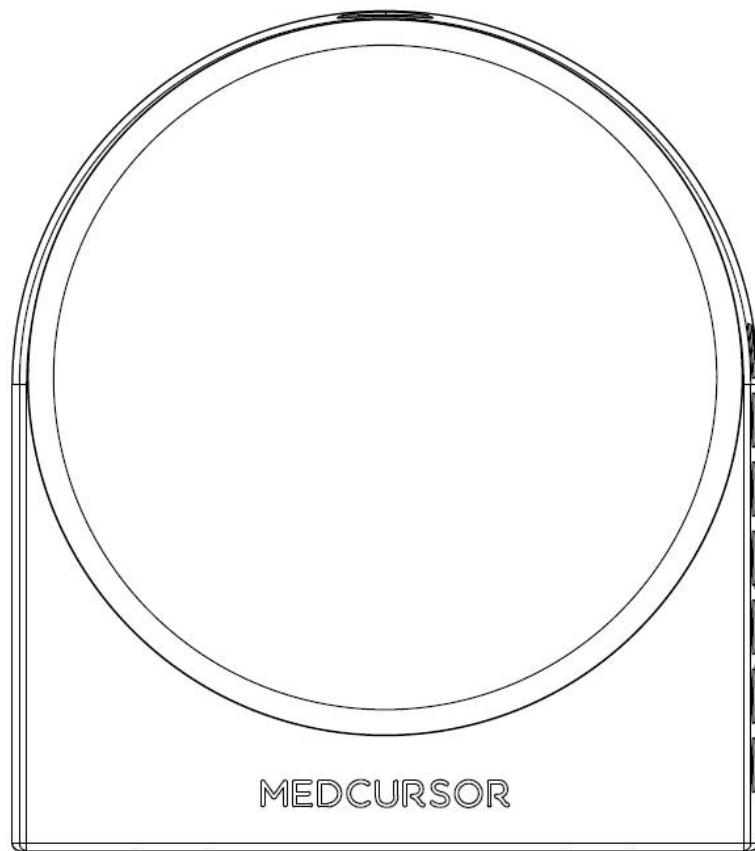


# White Noise Machine

[www.medcursor.com](http://www.medcursor.com)



## User Manual

Model No.: MD-WN02

## **SAFETY PRECAUTIONS:**

To prevent any fire or electrical hazards, do not remove or replace parts by yourself. If the product needs, please contact with professional maintenance personnel or designated maintenance center.

1. Do not put the product in rain, water or damp place to keep it dry.
2. Do not splash liquid on or near the product.
3. Do not press too hard, when pressing the button.
4. If cleaning is required, use only a dry, soft cloth or minimally damp cloth without any corrosive solvent or cleaning agent.

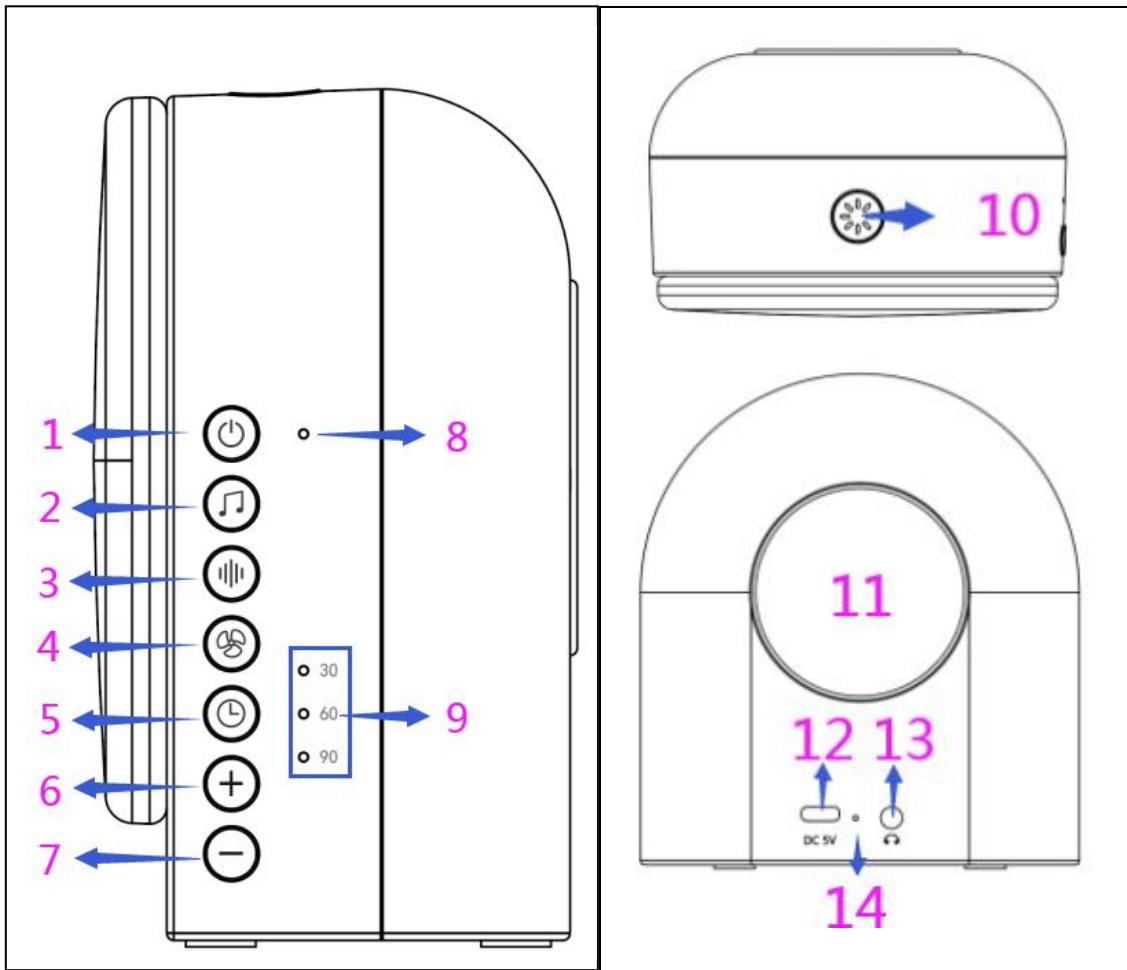
## **TECHNICAL SPECIFICATIONS:**

1. Speaker Driver: 40mm 2Ohms 5W
2. THD+N:  $\leq 1\%$ (1W,1KHz)
3. SNR:  $\geq 75$ dB
4. RMS: 5W
5. Input: DC 5V
6. Frequency Response: 60 Hz ~ 20K Hz
7. Product Size: 118\* 104\* 66mm
8. Product Weight: 249g

## **FEATURES:**

1. Fully Controllable WiFi APP
2. 29 Soothing Sounds (WiFi APP- 39 Soothing Sounds)
3. 16 Level (0 - 15) Adjustable Volume
4. Controllable Brightness Adjustment for Nightlight
5. 30, 60, 90 min Sleep Timer
6. Memory Function
7. TYPE-C Charging Port (Supports USB-PD 5V)
8. Earphone/ Headphone Jack

## DESCRIPTION:



### 1.) Power Switch ( Multifunction Button )

Long press this button to turn on/ off.

Short press this button to pause/ play.

**NOTES:** After starting up, the machine remembers all the settings before the last shutdown.

### 2.) Nature Sounds Button

Short press to choose from built-in 15 different sounds: birds singing, ocean wave, gentle waves, cricket, campfire, train, pendulum, thunderstorm, rain, stream, drip-drop, shush, fetal sound, lullaby, music box. A circular tone can be heard after one loop.

### 3.) White Noise Button

Short press to choose from built-in 7 different kinds of white noise. A circular tone can be heard after one loop.

### 4.) Fan Sound Button

Short press to choose from built-in 7 different kinds of fan sounds, a circular tone can be heard after one loop.

## **5.) Timer Button ( Multifunction Button )**

Short press to choose the timer as: 30/ 60/ 90 min and non-stop.

Long Press this button to connect to WiFi.

## **6.) Volume Increase Button**

Press this button to increase, a "ding" prompt sound can be heard at maximum.

## **7.) Volume Decrease Button**

Press this button to decrease until the sound is less.

## **8.) Power Indicator**

When the device is turned on, the power indicator will light up accordingly.

## **9.) Timer Indicator**

After select a sleep timer ranging from 30/ 60/ 90 min to enter sleep mode. The timer indicator will light up accordingly. If you want to leave your device on all night, please press the timer button until there is no timer indicator light on.

## **10.) Night Light Switch**

Short press this button to turn on/ off the light.

Press and hold to adjust the brightness of the light.

**NOTES:** Long press and hold the button, the brightness of the light can change from bright to dark, and then from dark to bright gradually. Release the button to get an appropriate brightness.

## **11.) Night Light**

## **12.) TYPE-C Charging Port**

For use with 5V/ 1A Power Adapter (Supports USB-PD 5V)

## **13.) Earphone/ Headphone Jack**

The earphone/ headphone jack is on the back of the machine, compatible with the 3.5mm headset device.

**NOTES:** When the earphone/ headphone jack is plugged in, the sound played by the speaker driver will stop working.

## **14.) Reset Button**

Use to reset device should operational issues occur.

**(NOTES:** This User Manual is for reference only.)

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.

Warning: 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.