

# Instruction Manual

## World's Smallest White Noise Machine™



Model S-001

**sound oasis®**

*sleep better. feel better. live better.®*

# TABLE OF CONTENTS

• Introduction .....	3
• About Your Unit .....	3
• Important Safeguards .....	4
• What Is Included .....	6
• Key Buttons & Controls .....	6
• How to Use .....	7
• Cleaning Instructions .....	9
• Technical Specifications .....	10
• FCC Information .....	10
• Disposal .....	11
• Warranty .....	12

## **Thank you for choosing Sound Oasis®!**

Sound Oasis® is the world leader in sound therapy systems and electronic sleep masks.

We are dedicated to making life healthier and more enjoyable with creative solutions that combine superior quality with the very latest technology.

Your Sound Oasis® World's Smallest White Noise Machine™ helps you sleep better by blocking annoying noise that can disturb your sleep. It can even help you concentrate during the day or help manage tinnitus. White noise is a natural and clinically proven way help people sleep and deal with annoying sounds.

### **About Your Unit**

Your Sound Oasis® World's Smallest White Noise Machine™ includes 10 different white noise sounds for perfect tone selection plus these useful features: headphone jack, earbud headphones, USB power jack, travel case, integral pocket clip, charge indicator, volume control and on/off button – all in a product smaller than the palm of your hand!

## Important Safeguards

- Read and keep these instructions.
- Do not use this product in or around water. Do not expose it to rain or moisture. Do not place objects filled with water, such as a vase, on the product.
- Do not place on or near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- This product contains a rechargeable lithium-ion battery which is not user replaceable. Tampering with your product, or attempting to open it, will void the warranty and can result in a safety hazard.
- Charge the battery using a computer, powered hub, or power supply that is certified by a recognized testing laboratory.
- Charge the battery in accordance with the instructions supplied in this user manual.
- CAUTION: To reduce the risk of fire or explosion, do not expose battery to excessive heat such as sunshine, fire or other heat sources.
- After extended periods of storage, it may be necessary to charge and discharge

the battery pack several times to obtain maximum performance.

- In the event fluid from the battery leaks from the product, do not allow the liquid to come in contact with the skin or eyes. If contact has been made, wash the affected area with generous amounts of water and seek medical advice.
- Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the product.
- Only use attachments/accessories specified by the manufacturer.
- Refer all servicing to qualified service personnel or contact Sound Oasis® at [www.soundoasis.com](http://www.soundoasis.com) or 1-888-625-3218. Servicing is required when the product has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the product, the product has been exposed to rain or moisture or does not operate normally.

# What is Included

Travel Case



White Noise Machine & Earbud Headphones



USB Charge Cable



## Key Features

### Sound Selection Button -

Press to skip to your favorite white noise tone. 10 tones available. Hold down during your preferred tone and you can choose from a tonal range of white noise.

### On/Off Button

### Pocket Clip -

great for attaching to pocket, clothes, belt etc.

### Headphone Jack -

Use included earbuds or your own headphones

### Volume Control -

Just rotate the dial to control volume.

### Charge Indicator-

It is bright red when charging; dim when charged

### USB Charge Port

# How to Use Your World's Smallest White Noise Machine™

## Charge Your Unit

Charge your unit by plugging the small end of the included USB CHARGING CABLE into your unit's USB PORT and larger rectangular end of the USB CHARGING CABLE into a USB power source.



- The red CHARGE INDICATOR beside the USB port will illuminate brightly to indicate your unit is charging.
- When the battery is fully charged, the red CHARGE INDICATOR will be off or very dim.



Charge Indicator

Note: You can use other USB ports to charge your unit (e.g. your computer USB port), but some USB ports may not have enough power output. If you do not see the red CHARGE INDICATOR illuminate when the USB CHARGING CABLE is connected, try another USB source or use a wall charger with USB port as a power source.

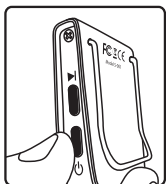
## To Operate

### White Noise Sounds

Your World's Smallest White Noise Machine™ incorporates 10 different white noise sounds, each with different tone characteristics to suit your personal preference. Generated from our super compact, patent pending white noise generator electronics, each white noise sound is continuous and nonending with no annoying loops.

### Playing Sounds

Press the ON/OFF BUTTON once to start playing white noise. Press the SOUND SELECTION BUTTON to skip to the next white noise sound. After you skip through all 10 white noise sounds, your unit will start over again at the beginning.



On/Off Button



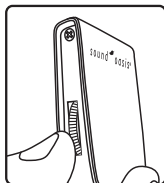
Sound Selection Button

The unit will continue to play sounds until you turn the unit off with the ON/OFF BUTTON.



## Adjusting General Volume

Rotate the VOLUME CONTROL to adjust sound volume.



Volume Control

## Headphone Jack

The HEADPHONE JACK accepts a 1/8" (3.5 mm) monaural or stereo type plug. Earbud headphones are include for your use, but you can use your own headphones.



Headphone Jack

## Cleaning Instructions

To clean, gently wipe with a soft cloth moistened with warm water or mild detergents only, and then remove all moisture with a soft, dry cloth. Do not use harsh solvents or chemicals for cleaning.

## Technical Specifications

Battery	Built-in lithium battery 3.7V/120mA
Run Time	20 hours
Charging Time	1 hour
Charging voltage	5V +/- 0.25V
Dimensions	1.6"/40 mm wide; 1.9"/48mm height; 0.7"/18mm
Weight (including travel case)	3.4 oz./ 95 g
Unit weight	0.6 oz./ 17g
Earphone Jack Output	16 $\Omega$ 15 mW (single channel)

## FCC Information

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 to an outlet on a circuit different from which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**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.

## **DISPOSAL**

Dispose of all product parts in accordance with local regulations. If in doubt, please consult your local authorities.

The rechargeable lithium battery in your unit needs to be recycled. Do not attempt to replace the built-in battery yourself.



The crossed-out wheeled bin means that within the European Union the product must be taken to separate collection at the product end-of-life. Do not dispose of these products as unsorted municipal waste.



**Li-ion**



## **1 Year Limited Warranty:**

Sound Oasis Company warrants that this product is free from defects in materials or workmanship for a period of one (1) year from the date of original purchase.

If the product fails to operate in accordance with the manufacturer's specifications, simply return the product to the retail location where you purchased it or call our toll free number below within one (1) year of the date of purchase. Proof of date of purchase is required. Sound Oasis Company will, at its option, repair or replace the product at no charge to you.

This warranty does not cover damage resulting from accident, misuse or abuse, lack of reasonable care, the affixing of any attachment not provided with the product, or loss of parts, or subjecting the product to anything but the specified voltage or batteries.

**This warranty is in lieu of any other warranty, express or implied. All implied warranties, including any implied warranty of merchantability or fitness for any particular purpose, are limited in duration to one (1) year from the date of original purchase. In no event will Sound Oasis Company be responsible for incidental, consequential, or special damages resulting from the use of this product.**

Some states do not allow limitation on how long an implied warranty lasts and/or the exclusion or limitation of incidental or consequential damages, so the above limitation may not apply to you. This warranty gives you specific legal rights, which vary from state to state.

To speak with a Sound Oasis Customer Service Representative, please call: 1-866-625-3218 or email us at [info@soundoasis.com](mailto:info@soundoasis.com).

Visit us at [www.soundoasis.com](http://www.soundoasis.com)

**Thank you for choosing Sound Oasis®!**