

INV00784 Instruction manual

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	NIZONI™ RECHARGEABLE SOOTHING SOUNDS WHITE NOISE MACHINE Instruction manual  	WHAT'S INCLUDED 1 x LED White noise sound machine. 1 x USB charging Cable 1 x Instruction manual SAFETY INSTRUCTIONS The following precautions must always be taken into consideration before using the "LED White noise sound machine", hereinafter referred to as the "device". GENERAL INFORMATION • Read the instructions for use carefully and keep them safe. If you give this device to other people, please also pass on this manual. • Only use this device in accordance with the instructions in this user manual. • The device is not a toy. Keep it out of the reach of children and pets. • This device is intended for domestic or similar use, not for professional use. • The manufacturer accepts no liability for the damage caused by non-compliance with the user manual, negligent use or use which does not comply with conditions in this user manual.	WARNING! DO NOT LEAVE PACKAGING MATERIAL LYING AROUND CARELESSLY. THIS MAY BECOME DANGEROUS PLAYING MATERIAL FOR CHILDREN. RISK OF SUFFOCATION! BATTERIES, ELECTRICITY & HEAT • The Rechargeable battery of the device should be charged for approximately ± 2.5 hours before using the device for the first time. • Make sure your hands are dry before touching the device, power cord or plug. • When plugging in the power cable, make sure people cannot accidentally pull it out or trip over it. • Never leave the device to charge unattended. • Regularly check the charging cable for damage. • Do not charge the device if the charging cable shows signs of damage. • Make sure the charging cable cannot be trodden on or pinched. • Do not allow the charging cable to hang over sharp edges and keep it away from hot objects and naked flames. • Remove the power cable during lightning storms or if unused for long periods of time. • Do not use the device if it has become fault , or if it has fallen or become damaged in anyway. Send the device to qualified service center for inspection and repair.	• Ensure that the device and cable do not come into contact with the heat sources, such as hotplates or naked flames. • Always remove the charge cable from device once the charging has been completed. • Do not attempt to charge the device when battery is damaged. • To reduce or prevent the risk of personal injury, electrical shock , fire or damage to the device, never insert metal objects in any opening of the USB charging port or any other openings or ports. • The rechargeable batteries are built into the device and cannot be replaced. • ⚠ WARNING! Do not open the casing as this may result in electric shock! • Do not expose the device to direct sunlight, heat sources , excessive humidity or corrosive environments. • Do not use or store the device in the immediate vicinity of heat sources such as naked flames. • Do not crush, puncture or dismantle the device, this might damage the batter. • ⚠ WARNING! Damaging the casing and/or piercing the device, can lead to explosion or fire! • ⚠ WARNING! To reduce the risk of fire or electric shock, protect the device from dripping or splashing water and keep away from the objects filled with liquids, such as vases. Such objects should not be placed on or near the device.	• Leaks from battery cells can occur under extreme conditions. If the liquid gets on the skin, wash it off immediately with soap and water. If the liquid gets into the eyes, Flush them immediately with clean water for a minimum of 10 minutes and seek medical attention. • ⚠ WARNING! Do not throw the device into a fire, as it may explode! • Do not dispose of the device in your household waste. Take it to your local recycling station. Contact your local government offices for details. • After charging has been completed, Always disconnect the power plug from electrical outlet. • The device does not contain any parts which can be serviced by the user. • ⚠ WARNING! Never cover the power cable or device with cloths, curtains or any other material in order to prevent over heating and potential fire hazards. SERVICE OPERATION Open the packaging carefully before taking out the device. Make sure the device is complete and undamaged. If any components are missing or damaged, contact the vendor and do not use the product. Retain the packaging or recycle it in accordance with local regulations.
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CHARGING THE DEVICE - Carefully plug the micro USB connector into the USB charging port of the device. - Plug the USB connector of the charging cable into a USB port on your computer, USB charger, or AC wall adapter. - Only use the charging cable provided in the set. Do not use non-certified charging cables as it may damage the product or cause fire. - The LED indicator turns red when the device is charging. - Once charging is completed, the LED indicator turns green and the device will automatically stop charging. - Unplug the charging cable from the device, which is not ready for use. - If battery level is low, you will hear 2 beeps ever 10 seconds, indicating that the battery needs to be recharged. POWER ON/OFF THE DEVICE - To power ON the device, turn the switch to 'ON'. Once powered ON, you will hear a 'tone' - To power OFF the device, turn the switch to 'OFF'	WHITE NOISE MODE - Turn the device on, it will go into white noise mode directly. - Single press below icons to chose different white noise. - Short press : Volume Up. Short Press : Volume down. Thunder Fire Summer Night Television Noise Radio Noise Wave Creek	PAIRING YOUR DEVICES - Turn the device on , the device is in pairing mode. - Keep the device and your BT enabled device within 1M(3ft) of each other during BT pairing process. - Make your mobile phone, tablet or other BT enabled device search for compatible BT devices. (Make sure the BT function is turned ON). - When your BT enabled device finds the device, select INV00784 from the list of found devices. - A 'beep' will sound to indicate successful pairing. - If a paired BT enabled device is in range, the device will connect automatically when the device is in BT mode. LISTENING TO MUSIC Long press Volume up, Long press Volume down. Short press Next track, Long press Previous track. NOTE Press and hold to switch between White noise mode and BT mode.	LED LIGHTS Turn on the device. Press to turn on the light function. There are 3 warm white light brightness levels. Press to change brightness. Continue to press to enter RGB fixed color modes. After RGB fix mode, single press to enter to RGB breathing color transition mode. SLEEPING MODE This device has the SLEEP timer function. Just press 30 button to choose 30 minutes, 60 minutes, or 90 minutes to start the sleep timer. When the desired time has passed, the device will turn itself off. CLEANING - Before cleaning the device, always disconnect the device from the power cord. - Do not use abrasive cleaning solutions to clean the device. - Clean the exterior of the device with a damp cloth. PRODUCT SPECIFICATIONS: - Driver diameter: Ø 52mm - Speaker: 4 Ω 5W - Available frequency: 20 Hz ~ 20 kHz - Speaker sensitivity: 100 dB ± 3 dB - BT V5.0 Bluetooth - Transmission power: class II - Operation distance: up to 10 m - Frequency: 2.4 GHz. ~ 2.48 GHz - BT profiles: A2DP, HSP, HFP, AVRCP - Power input: 5V, 1 A Max. - Built in rechargeable battery : 1200 mAh Li-ion - LED: 7 colors + Warm white All contents and specifications mentioned in this manual are subject to change without prior notice. Recycling and disposal The WEEE symbol means that this product and batteries must be disposed separately from other household waste. When they reach their end of life, take them to a designated waste collection point in your area to guarantee a safe disposal or recycling. Protect the environment, human health and natural resources
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FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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
- 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.