

Speaker Light with Warmer

Hands-Free

instructions 取扱説明書

Please read this before use and store in a safe place.

ご使用になる前に必ずお読みになり、
大切に保管してください。



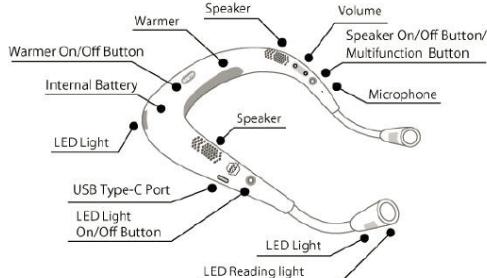
株式会社スパイス
愛知県名古屋市天白区植田山4-1101-1
Made in China / Designed by SPICE in Japan
<http://w-fan.jp>
Time Concept, Inc.
1842 West 169th Street, Building B, Gardena, CA 90247



English

Instructions & Safety Warnings for product use. Please observe all safety warnings. The WFan is not a toy, treat it as a piece of equipment.

To prevent damage or harm to those using this product and those around them, we ask that you observe all warnings. Please exercise caution when using this product; it runs on a charged battery. Follow all instructions properly for charging and disposing of this battery.



Input Power : DC 5V 1.0A
(USB charging system)
Charging Battery : Nickel-metal hydride rechargeable batteries
(built-in) 3.6V, 2000mAh
Charging Time : Approx. 4 hours
Continuous Operating Time : Warmer -30 mi/use & 10 tuses on full charge
Speaker -Approx. 10 hours
LED Light - Approx 20 hours
Dimensions : Approx 7.5" x 1.4" x 10"
Body Weight : Approx 7oz
Material : Body: ABS; Warmer: Aluminum; Arms: Silicon & Iron; copper
Accessory : USB charging cable
Country of Origin : China
Attention : When not using for an extended period of time, please store with a full charge.
Speaker size : 0.59 x 0.43 inch
Speaker piece : 2PC
Maximum output power : 1W + 1W / 8Ω
Compatible profile : A2DP, AVRCP, HFP
Physical Range : Approx 10M
Specified Frequency band : 2.4GHz band (2.402GHz~2.480GHz)

HOW TO CHARGE

Device Pairing

Press the power button to turn on the power.

Bluetooth ON/OFF

Press and hold the Multifunction button for more than 3 seconds, and the blue LED will blink to indicate that the device is ready for pairing with another Bluetooth device. Prior to pairing, please review the instruction manual. Press and hold the Multifunction button again for more than 2 seconds to turn off the power.

【Name of device: NF12 Bluetooth Music】

You will hear a sound effect if the pairing is successful. It will automatically connect to the last connected device from the next startup. To connect with a different device, set to pairing mode again.

How to use speaker

1. To turn on, press & hold Speaker on/off button for 3 seconds. Surrounding light will light-up blue when on.
2. To play & stop music, push the center of the +/- volume control button. Use the +/- button to control volume.
3. To turn off, press & hold Speaker on/off button for 3 seconds.

How to use with phone

1. To answer an incoming call when listening to music, press the Multifunction button. To reject an incoming call press & hold the Multifunction button for 3 seconds.
2. After answering a call, push the Multifunction button and you will hear the other person's voice on your phone speaker. Push the Multifunction button a second time and their voice will be projected on the Speaker Light speaker.
3. To end a call, push & hold the Multifunction button for 3 seconds.
4. To completely turn off phone connection, push & hold the Multifunction button again for 3 seconds.

How to use LED Light

1. To turn on LED Light, press & hold the LED Light button for 3 seconds and the light around the button will light-up yellow and the LED lights will flash.
2. Press the LED Light again and enjoy continuous light.
3. To turn off, press & hold the LED Light button for 3 seconds.

How to use the Neck Warmer

1. To turn on, press & hold the Warmer button for 3 seconds. The light around the button will light-up red and warmer will begin to heat up.
2. After one minute the warmer will reach max temperature of approx. 100 degrees F. Warmer will automatically shut-off in 30 minutes.

Battery needs to be fully charged before use.

1. Insert provided USB end of charging cable plug into a power source: AC USB adapter, portable charger, or PC USB port. Be sure power source is equal to or greater than 5V 500mA.



2. Insert the Type-C USB charging cable plug into the small port on the product. Always fully insert USB charging cable into both power source and product when charging.
3. While charging, LED will flash pink then automatically turn off when fully charged. Remove cable once completely charged. Never overcharge battery. After approximately 500 full charges, the battery life will slowly start to decline. Always store with a full charge, especially for long periods of time with no use. Nickel Batteries are not replaceable.

This product contains NiMH batteries, so please recycle and/or dispose of based on regional laws.

⚠ CAUTION if used incorrectly, there is risk of serious injury or death.

- When using, if this product overheats, smokes or emits any strange smell immediately turn off product and discontinue use. If this happens while charging, disconnect USB charging cable at once.
- Please do not modify or try to repair this product as this may result in electric shock or fire.
- This product may stop working if dropped or exposed to high impact. Do not violently shake this product.
- If this product malfunctions or is damaged, please discontinue use.
- Please handle USB charging cable with care, avoid bending or twisting.
- When unplugging USB charging cable, always pull gently while holding on to plug portion.
- Always fully insert USB charging cable into both power source and product when charging. Once product is fully charged, disconnect USB charging cable immediately.
- Do not connect or disconnect the USB connector with wet hands.
- The this product is not waterproof, so avoid using in rain or other wet environments. If product does get wet, wipe water away immediately.
- Avoid handling product with dirty hands. If this product gets dirty, gently wipe clean with dry cloth.
- Do not use while sleeping or in the bathtub.
- Product is intended for individuals 12+.
- Do not leave or store this product in car, near heat source, direct sunlight or any high temperature environment.
- This product is not a medical device.

⚠ WARNING if used incorrectly, there is risk of injury or physical damage.

- The this product is not a toy.
- This product requires a power source equal to or greater than 5V 500mA for charging.
- Understand specs and warnings for AC USB adapter, portable charger or PC USB port before pairing with this product.
- Always disconnect USB charging cable prior to use.
- Light head arms are flexible and may be bent or rotated up to 180 degrees. Do not bend beyond this point.
- Please stop use if any part of the product or cord becomes discolored, deformed or damaged.
- Color may fade or change due to friction or when used in direct sunlight for long periods of time.
- Before turning on, make sure volume is low. Sudden loud sounds can impair hearing.
- Protect ears & hearing by not listening at a high volume.
- Respect others around you and do not use in prohibited areas like airplanes, medical facilities, waiting rooms, etc. as radio waves may interfere or have a negative impacts.
- If user has a pacemaker or other medical device, please consult with a doctor before using.
- Operation is not guaranteed for simultaneous use with other USB devices.
- Avoid using around another direct heat source.
- When used in dry climates, user may experience higher than normal levels of static electricity in areas that contact this product. This is not a product malfunction.
- Please stop use immediately and consult a doctor if any skin irregularities, rashes, irritations, etc. form.
- Do not use it in bed or cover with a blanket as device may become hot which may lead to malfunctions and accidents.
- Warmer will turn off automatically after 30 minutes. For multiple uses, please allow ample time between each use.
- Please do not use with pets or other animals.
- Best to avoid contact with sunscreen or lotions as this may dull or change product color.
- Wipe off sweat.

DANGER DISPOSAL OF THE PRODUCT

This product contains NiMH batteries, so please recycle and/or dispose of based on regional laws.

About Bluetooth®

Communication distance between Bluetooth-equipped device and this device is approximately 10m. However, the communication distance may vary depending on the surrounding environment. Wireless communication with all Bluetooth-enabled devices is not guaranteed. For compatibility between this device and Bluetooth-compatible devices, please refer to the instruction manuals supplied with each Bluetooth-compatible device. The Bluetooth function of this product conforms to and has been certified by Japanese domestic standards and FCC standards (US standards). The use of the Bluetooth function may be restricted in some countries and regions. Please check the conditions such as laws and regulations of the country/region when using this product overseas. In the frequency band used by the Bluetooth function, in addition to home appliances, industrial, scientific, and medical devices, wireless stations that require a license, certain low-power wireless stations that do not require a license, and amateur wireless stations are operated. Make sure that no other wireless stations are operating nearby before using this product. In the event of an incident of radio interference between this product and other wireless stations, change the location where this product is used or stop the operation of the device (stop emitting radio waves) immediately.

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What is a moderate temperature burn?

Even at moderately low temperatures (104-140°F), when in contact with the same part of the skin for long periods of time, moderate temperature burns may occur, which result in red spots or blisters. If there are signs of moderate temperature burns, see a doctor immediately.

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