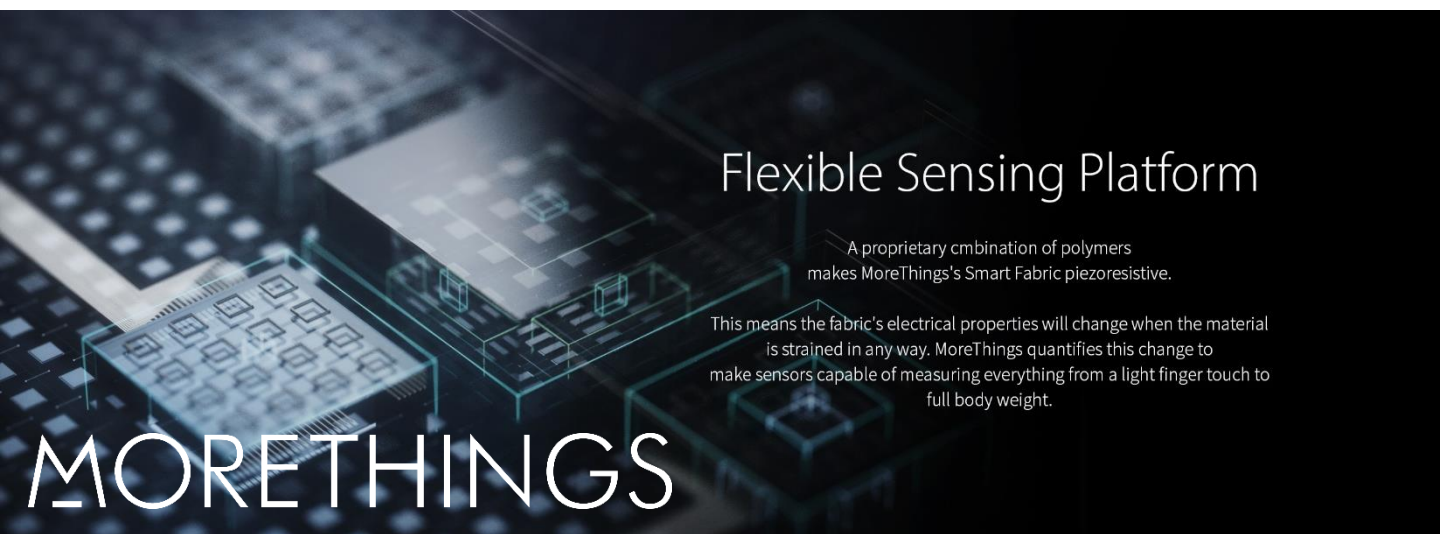




Flexible Sensing Platform

A proprietary combination of polymers makes MoreThings's Smart Fabric piezoresistive.

This means the fabric's electrical properties will change when the material is strained in any way. MoreThings quantifies this change to make sensors capable of measuring everything from a light finger touch to full body weight.

MORETHINGS

CONTENT

1. Product Introduction

1-1. Specifications	Page 3
1-2. Installation & Usage	Page 4

2. Safety Precautions

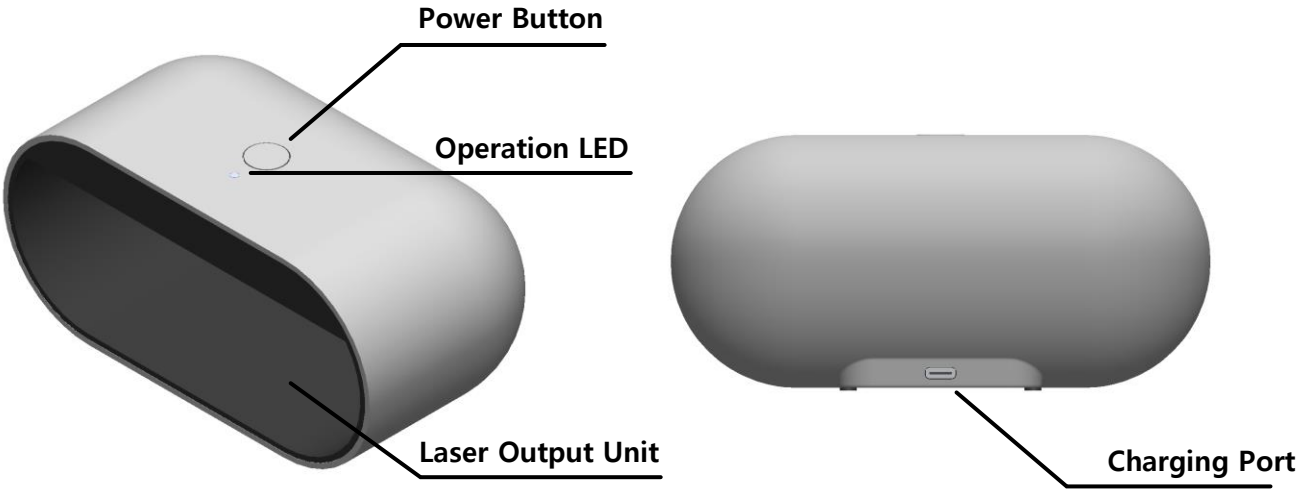
2-1. Before Use	Page 5
2-2. Safety Instructions	Page 5
2-3. Maintenance & Warranty	Page 5

3. Customer Support

3-1. Support Policy	Page 6
3-2. Exchange/Return Conditions	Page 6
3-3. Shipping Policy	Page 6
3-4. Customer Service Center	Page 7
3-5. Regulatory Compliance	Page 7

1. Product Introduction

1-1. Specifications



POWER	DC5.0V / 1.0A / USB C	BATTERY	2000mAh
PRODUCT SIZE	160 x 80 x 75mm	TEMPERATURE RANGE	0.0 to 80.0 C
Laser WaveLength	405nm & 635nm	Laser Count	405nm 4ea + 635nm 4ea
Power Output	405nm 20mW & 635nm 20mW	Operation Time	7 min

1-2. Installation & Usage

①



②



[Battery Mode]

③



[Charge Mode]

- ① Place NOZOM on a flat surface and insert your hand or foot into the laser output unit.
- ② The device has a built-in battery, so it can operate without external power..
 - ▶ Press and hold the Power Button for 3 seconds → Green LED turns on
 - The device operates for 7 minutes and then turns off automatically.
 - ▶ To stop operation during use, press and hold the Power Button for 3 seconds.
- ③ For charging, connect the USB-C cable to a power adapter..
 - ▶ When properly connected, the Red LED will turn on, indicating charging..
 - ▶ Once fully charged, the Red LED will turn off.
- ④ Daily use is recommended.
- ⑤ Do not use more than 3 times a day on the same nail.
- ⑥ For thickened nails, file them lightly before use to improve laser penetration

2. Safety Precautions

2-1. Before Use

- ❶ Clean your nails and toenails before use.
- ❷ Keep away from flammable and combustible materials.
- ❸ Do not use near fire hazards, in humid areas, in contaminated places, or in environments with extremely high or low temperatures.

2-2. Safety Instructions

- ❶ Use the product in accordance with the precautions and safety instructions provided in this manual
- ❷ Do not look directly into the laser output where the laser is emitted.
- ❸ Keep this product out of reach of children.
- ❹ Children and teenagers under 18 should use the product only under parental supervision.
- ❺ Do not pour water or any liquids onto this product.
- ❻ Pregnant women should not use this product.

2-3. Maintenance & Warranty

- ❶ After use, clean the inner silicone pad and lens with alcohol.
- ❷ Do not allow others to use the device without cleaning the silicone pad

3. Customer Support

3-1. Support Policy

- ① Refunds and exchanges for defects occurring during use will be handled in accordance with the Consumer Dispute Resolution Standards set by the Fair Trade Commission.
 - ② Warranty period: 12 months from the date of purchase.
 - ③ Warranty exclusions
 - ▶ Defects caused by breakage, unauthorized disassembly, water immersion, or natural disasters (e.g., lightning, flooding).
 - ▶ Proof of purchase and other documents requested by the company must be provided when applying for customer support.
- ※ Full product packaging and all components must be retained for eligibility.

3-2. Exchange / Return Policy

- ① Within 14 days of purchase, if a problem occurs under normal use, the seller will cover shipping costs for exchanges/returns.
- ② The product packaging must be intact when applying for an exchange/return. Missing items will be charged separately
- ③ Returns are not accepted if signs of use are found
- ④ Upon exchange/return request, the product will be inspected by our specialists. If determined to be in normal condition, round-trip shipping costs will be charged.

3-3. Shipping Policy

- ① Within 14 days of purchase, if a product defect occurs, the company will cover round-trip shipping costs.
- ② After 14 days, the customer is responsible for shipping costs related to exchanges or support requests.
- ③ For returns due to a change of mind, the customer must cover all round-trip shipping costs.
- ④ Free shipping applies only if the company's designated courier service is used. If other methods are used, shipping costs are the customer's responsibility.

3-4. Customer Service Center

- ❶ Company Name : Morethings Co., Ltd.
- ❷ Address : B1014, Heungdeok IT Valley, 13, Heungdeok 1-ro, Giheung-gu, Yongin-si, Gyeonggi-do,
Republic of Korea.
- ❸ Contact number : +82-31-410-0313
- ❹ Website : www.morethings.net
- ❺ Working time : Weekdays 10:00 a.m. to 5:00 p.m. (Closed on weekends and public holidays)

3-5. Regulatory Compliance

- ❶ Product type : Nail Care Device
- ❷ Model : NOZOM-A
- ❸ Country of Manufacture / Manufacturer : Republic of Korea / Morethings Co., Ltd.

English

This device complies with Part 15 of the FCC Rules/Innovation Science and Economic Development Canada's licence-exempt RSS standard(s). 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 of the device.

WARNING:

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

FCC Part 15.105 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.