

HONEYNAPS

Explore New Sleep

BRAND

Taking care of from beginning
to end of your sleep,
HONEYNAPS SOMNUM Scanning Solution.

We offer a smart product
that brings convenience to
our daily lives, providing a special
experience in everyday sleeping
environments with innovative technology,
user experience interface,
and optimized sleep care solution.

CUSTOMER SUPPORT

Customer Service : +82 2 567 0134
Weekday 09:00~18:00 (excluding Sat, Sun, and public holidays)

DISTRIBUTOR

HONEYNAPS
4F, Marine Tech B/D, 529, Nonhyeon-ro,
Gangnam-gu, Seoul 06126, Korea

MANUFACTURE

HONEYNAPS
4F, Marine Tech B/D, 529, Nonhyeon-ro,
Gangnam-gu, Seoul 06126, Korea

somnum™

Only for One Person, Connected Family

HN-SC2022

Product Composition



User Manual (Warranty)

* Use the USB C type standard for mobile phone cables.

Product information and specifications

Product Name SOMNUM Scanning	Product Color Puer White
Model Name HN-SOMNUM Scanning	Product material SOMNUM Scanning : Plastic SPAD : Polyester USB C Cable : PVC
Product Size SOMNUM Scanning device : 100.0 * 174.0 * 23.8mm Sleep Scanning PAD : 1500.0 * 160.0 * 4.0mm	Product Composition SOMNUM Scanning device, Sleep Scanning PAD, Usb C Cable, Simple User Manual
Power 15W(5V, 3A)	

Warranty details

Please keep this user manual carefully
as it is used as a warranty document.
Please contact the customer service
center for inquiries regarding consultation
and repair handling management.

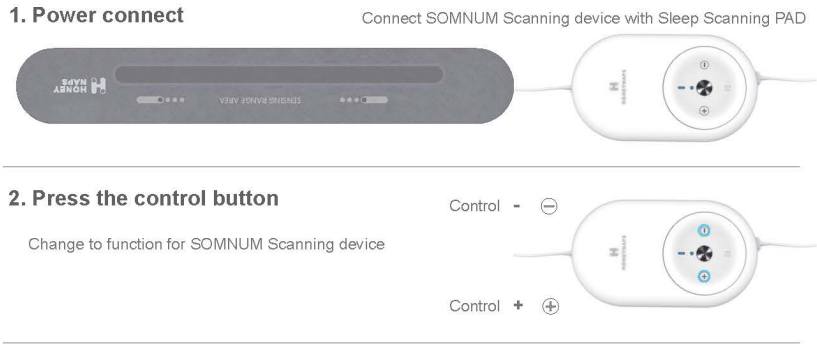
- Warranty period : 1 year
- Repairs after the warranty period will be charged.
- The retention period for parts for repair of this product is 5 years after manufacturing is discontinued.

Privacy

- The customer information is used for consultation, device repair, and confirmation, And call contents and customer information will be recorded.
- You can request that HONEYNAPS not sell your personal information, share it with third parties for cross-context behavioral advertising purposes, or process it for targeted advertising purposes

www.honeynaps.com

How to use



Please read the instruction manual carefully before operating this product

- Please dry naturally, when wet with sweat or water.
- Don't wash the Sleep Scanning PAD.
(There may be problems with the wire and controller)
- Please contact the customer service center if the device doesn't operate.
- This product is checked normal operation at final inspection.

Warning, Caution, Danger

- Please do not connect the power and contact the customer service center if the device is damaged.
- Do not pull to the product. It may cause malfunction.

- Do not arbitrarily, disassemble, repair, or modify itself if the Sleep Scanning PAD is damaged.
- Do not connect the power if device doesn't operate, storing, avoid places with moisture, especially when wet.
- Do not fold or crease the Sleep Scanning PAD when using or storing it.
- This product is not a medical devices.

- a.** Rule Part 15.19(a)(3): 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.
- b.** Rule Part 15.21: The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

Please visit the homepage for more detailed instructions.