

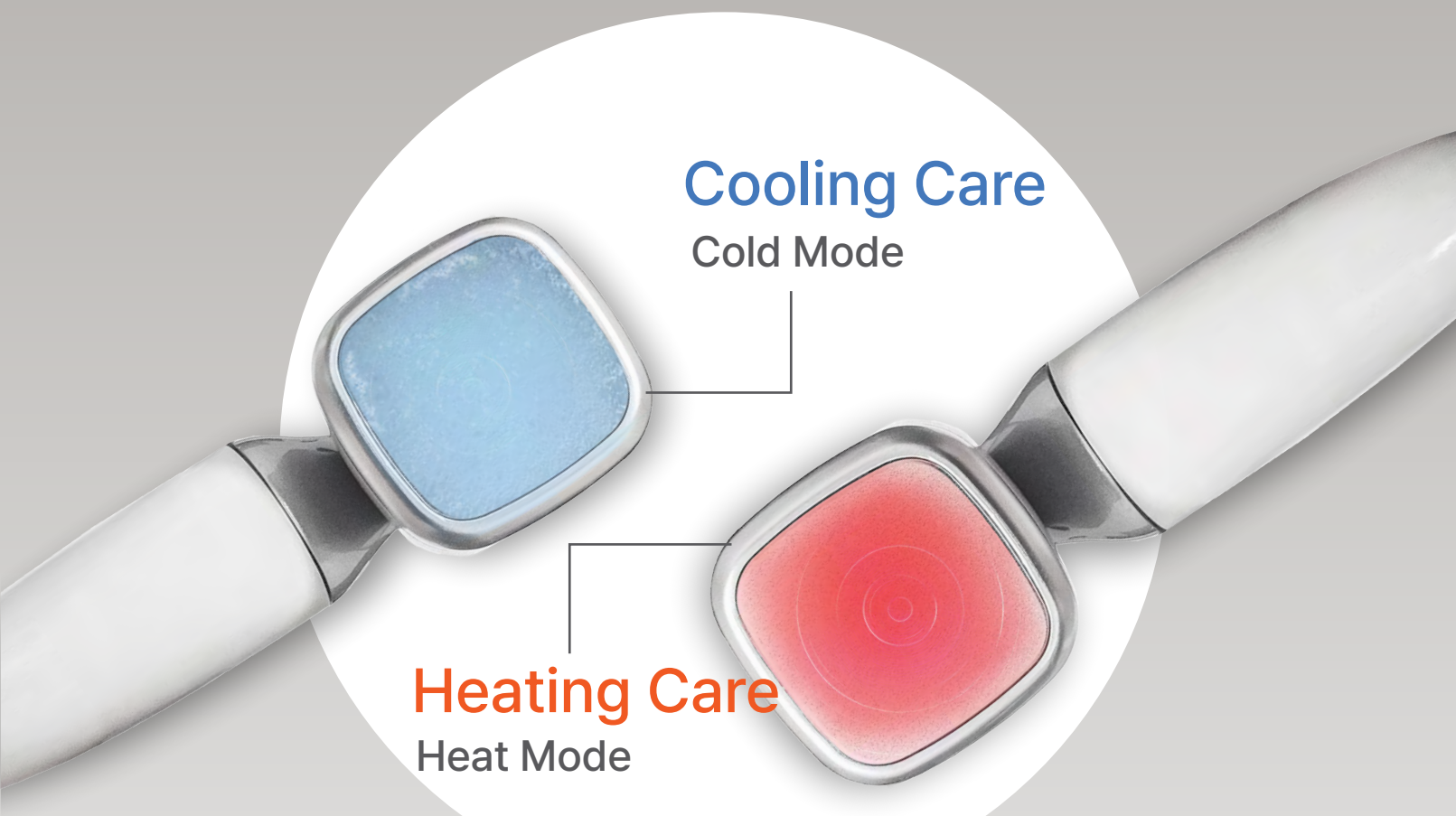
Dual-Temperature Care
in One Device

EllaThera





"Proven by Science, Visible Results for Skin Barrier in a clinical study.
This image is a visual representation designed to illustrate the product's efficacy."



Two therapies in one device—cold or heat as needed.

Cooling Care — Precision Cold Therapy, Instantly.

Digital cooling down to -10°C
EllaThera quickly relieves
swelling and heat at painful areas.



* Images are staged to aid understanding.

* Ella Thera is a wellness device designed for muscle recovery, temporary relief from minor aches, and skincare. It is not a medical device and is not intended to diagnose, treat, cure, or prevent any disease or medical condition.

Powerful Cooling That Reaches -10°C

-10°C

Benefits of Local Cold Therapy



Reduces inflammation & swelling

Induces vasoconstriction to decrease blood flow to inflamed tissue, helping calm the response and reduce edema.

* Source: Journal of Thermal Biology, 2012

"The Effect of Local Cold Therapy on the Inflammatory Response and Edema of Damaged Tissue"



Improves skin tone & soothes

Helps reduce redness and calm irritation; may ease acne- or allergy-related flare-ups.

* Source: joannaczech

"The Benefits of Cold Therapy For Your Skin"



Supports circulation

By modulating capillary response and lowering blood viscosity, it may support recovery by aiding nutrient delivery and waste removal.

* Source: 데일리메디

"혈액 점도와 말초혈관 순환 기능"



Relieves pain

Slows nerve conduction to dampen pain signals—useful for acute pain and early post-injury care; may reduce the need for analgesics.

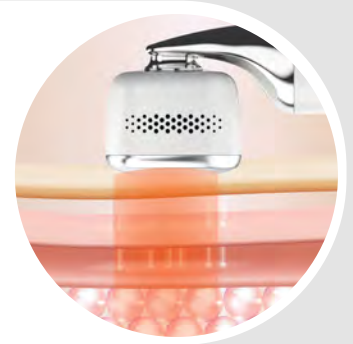
* Source: ResearchGate, 2014

"Acute effects of local cold therapy in superficial burns on pain, in vivo microcirculation, edema formation and histomorphology"

Heating Care — Comfortable Local Heat Therapy

Heat Therapy up to 55°C

With EllaThera's local heat therapy, gently relieve muscle tension and stress.



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Three Heat Levels

38°C

45°C

55°C

Benefits of Local Heat Therapy



Increases range of motion

Improves joint flexibility and expands range of movement. Useful for those with limited mobility due to joint stiffness.

* Source: Archives of Physical Medicine and Rehabilitation, 2022년 3월

"Local heat applications as a treatment of physical and functional parameters in acute and chronic musculoskeletal disorders or pain"

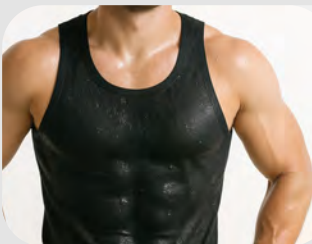


Relieves muscle tension & pain

Eases muscle tightness and reduces pain; effective for cramps or delayed-onset muscle soreness.

* Source: Physical Therapy in Sport, 2021년 3월

"Heat and cold therapy reduce pain in patients with delayed onset muscle soreness: A systematic review and meta-analysis of 32 randomized controlled trials"

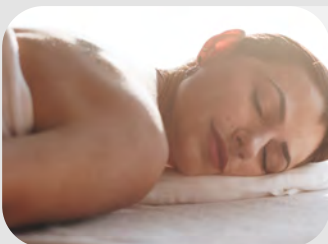


Promotes circulation

Vasodilation increases blood flow, enhancing oxygen and nutrient supply and aiding waste removal, which positively supports recovery.

*Source: Journal of Clinical Medicine, 2020년

"Local Heat Therapy to Accelerate Recovery After Exercise-Induced Muscle Damage"



Relieves stress & promotes rest

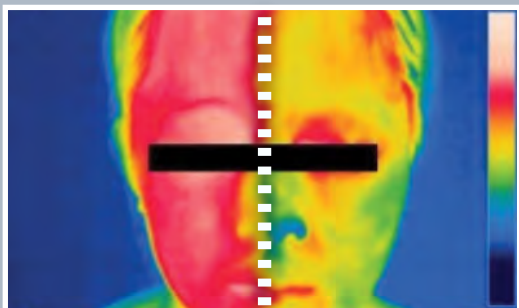
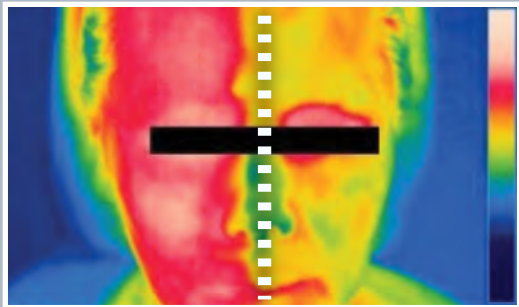
Calms the nervous system to help reduce stress and anxiety, supporting deeper relaxation.

* Source: Journal of Korean Academy of Nursing, 2022년

"Effects of Heating Therapy on Pain, Anxiety, Physiologic Measures, and Satisfaction in Patients Undergoing Cystoscopy"

Human Use Test (Third-Party Lab)

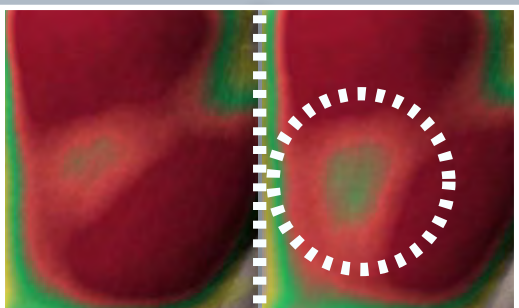
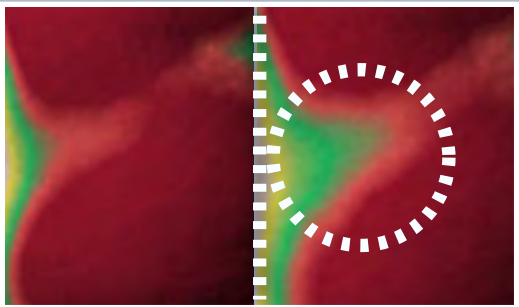
Cooling effect



Before

After

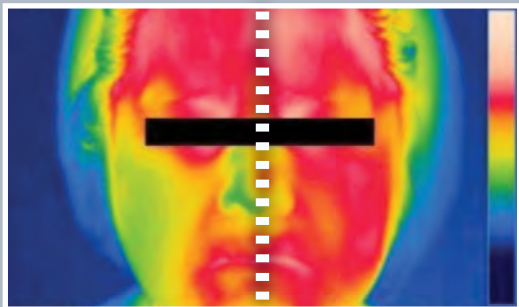
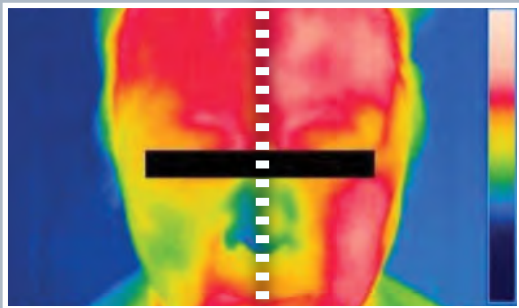
Swelling Reduction



Before

After

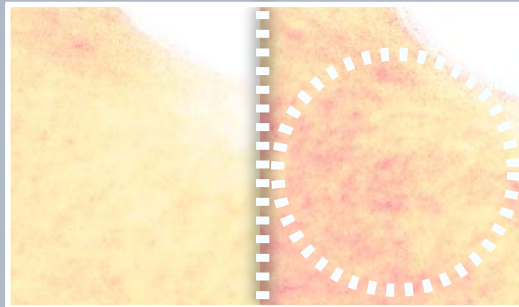
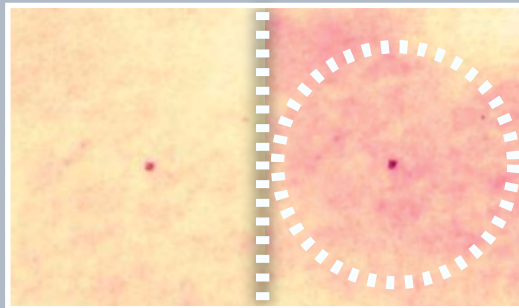
Temperature increase effect (heat mode)



Before

After

Circulation Improvement

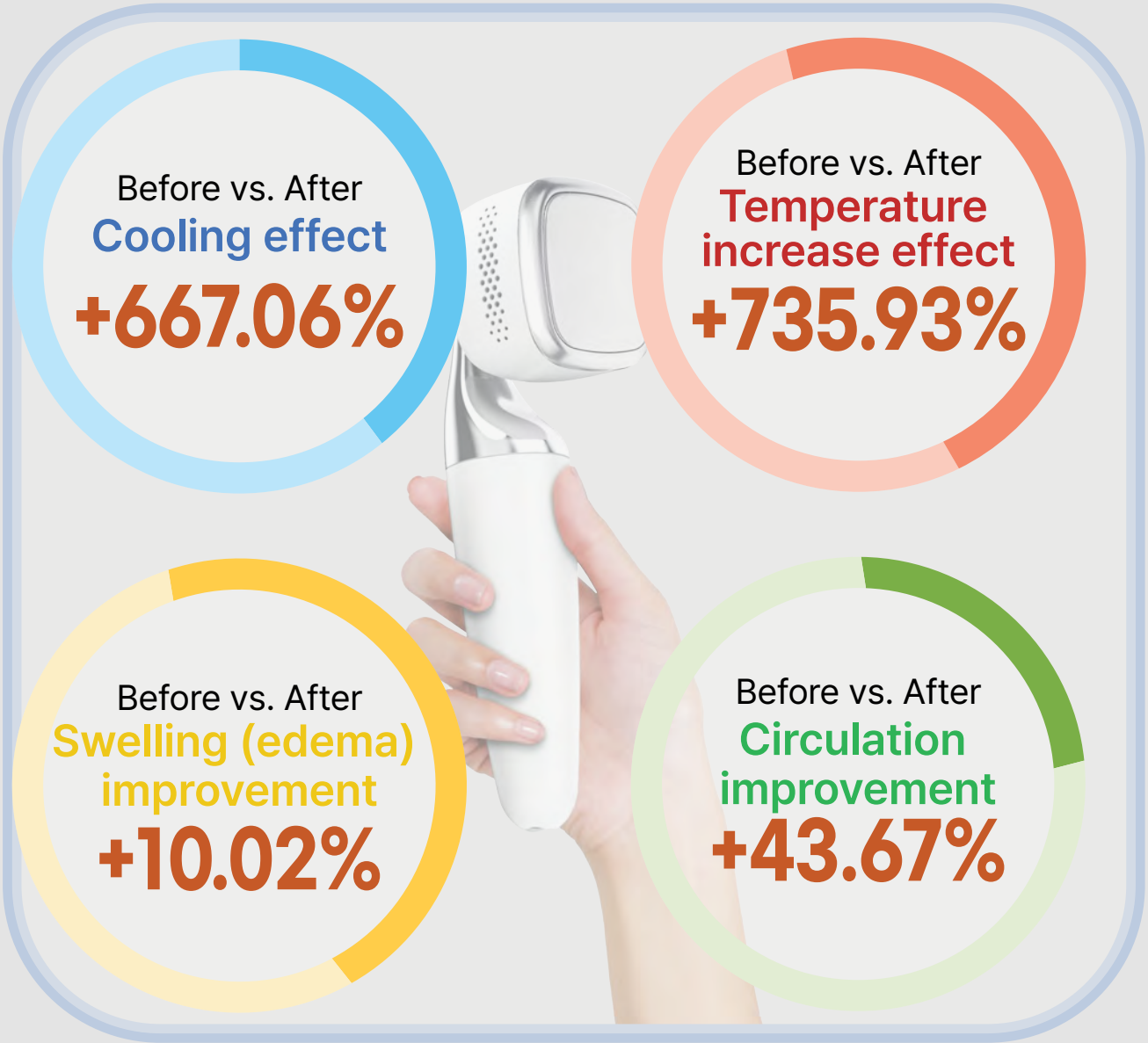


Before

After

*Evaluation of EllaThera used with MELO Exosome Barrier Ampoule
Period: 2025-03-14 ~ 2025-03-25
Participants: 21 adult women (30s-50s; 16 dry, 5 combination skin)
Lab: Ace Skin Clinical Research Co., Ltd.
Results can vary by individual skin type and by cosmetics used together.

User Satisfaction Study Results



• Satisfaction with cooling effect	100%
• Swelling reduction satisfaction	95.2%
• Circulation improvement satisfaction	100%
• Temperature increase satisfaction	100%
• Product feel during use	100%
• Overall satisfaction	100%

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Use It Anywhere



At home

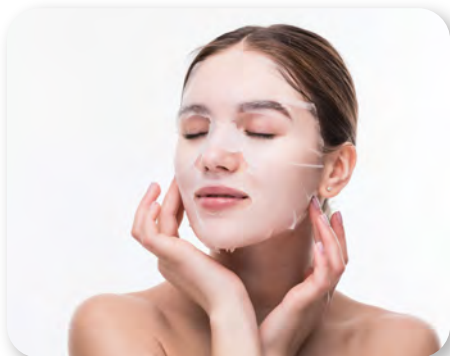
During workouts



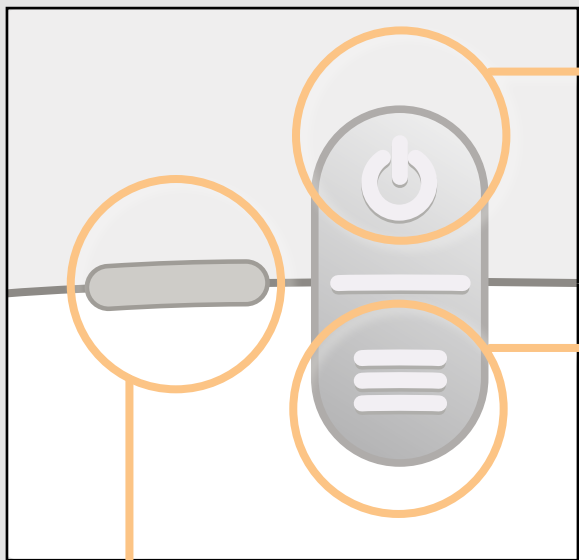
In the office



Before bedtime skincare



How to Use

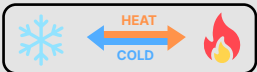


Power button

Press and hold for 2 seconds to power on/off.
When powered on, EllaThera starts in Cold Mode.

Mode switch

Press and hold for 3 seconds to switch between Cold and Heat.
* When switching from Heat to Cold mode, press and hold the button until the LED turns blue.



In Heat Mode, press and hold 2 seconds to raise the temperature level (1→2→3).

Status LED

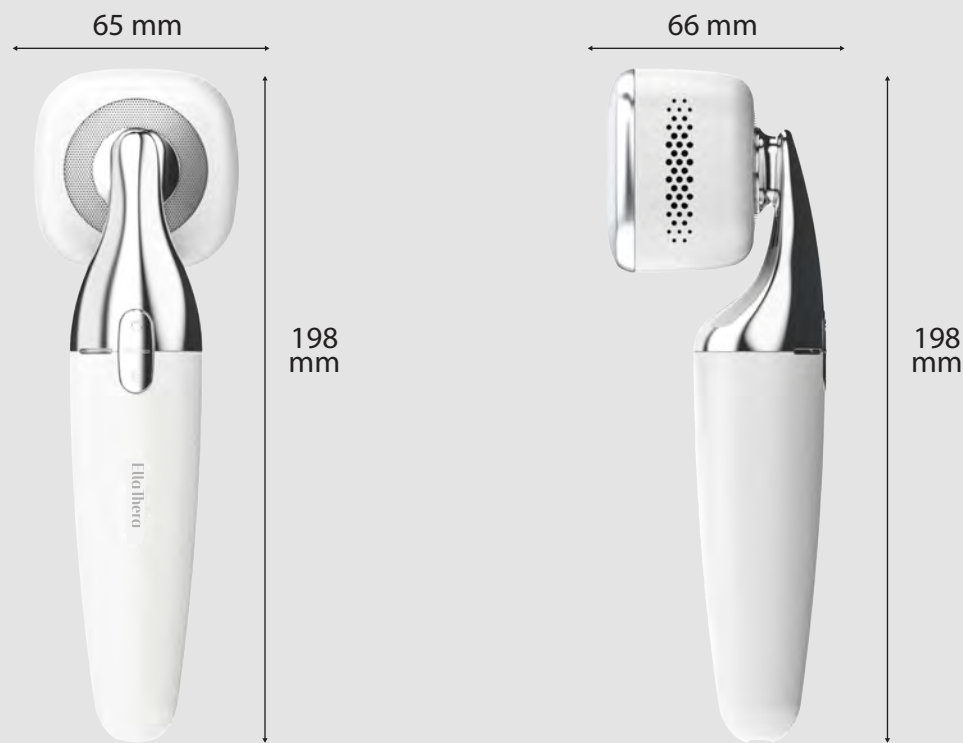
LED color/blink indicates mode, level, and battery status.



*USB Type-C charging
(device does not operate while charging).

Battery level	Below 30%	30-79%	80-90%	Fully charged
Cold Mode				
Heat Mode	Level 1	Level 2	Level 3	

Product Details



Specifications

Model	ELATA2024	Size	65×198×66(WxHxD,mm)
Weight	380g	Power Input	DC5V, 2A
Made in	Republic of Korea	Charging Time	3 hours
C / S	070-5067-4240	Manufacturer	ICELINKER

Package Contents



FAQ

Q : My device won't turn on. What should I do?

A► For first-time use, please ensure the device is fully charged, which takes approximately 3 hours. Once charged, press and hold the power button for 2 seconds to turn it on. If you continue to experience issues, please contact our customer support team.

Q : Why doesn't it feel as cold or as hot as I expected?

A> Sensation is subjective and can vary based on factors like the thickness of your skin and your personal sensitivity.

The device is engineered to reach temperatures of -10°C and 55°C at the contact plate to ensure both safety and effectiveness.

Q : Continuous use feels less cold over time.

A> For maximum cooling (down to around -10 °C), allow at least 1 hour of rest before the next cooling session.

Q : Is it safe for skin? Any electromagnetic emissions?

A> The aluminum pad that contacts skin is anodized (similar finish used in tableware/medical tools). Electromagnetic emissions were tested and passed by an accredited lab.

Q : How long will the battery last?

A> Uses a lithium-ion battery (also used in smartphones). Typical use may reduce capacity by ~20% after about 1 year. Extreme temperatures or storage conditions can shorten lifespan. Avoid full depletion; recharge before the battery is completely drained.

Q : It won't operate while charging.

A> For electrical safety, the device does not operate while charging. Use after charging is complete.

Q : It beeps "beep-beep-beep."

A> This is the pre-shutdown alert: 10 minutes in Cold mode; 20 minutes in Heat mode. The device emits beeps every 10 seconds during the last minute before auto-off.

Q : Is it normal for the fan to keep running after I turn the device off?

A> Yes, this is a built-in safety feature. The fan will run for approximately 5 minutes after use to cool the internal components and ensure longevity. It will turn off automatically.

Precautions for Use

Product Care

1. Surface cleaning

Wipe gently with a soft cloth. Use of alcohol or detergents may cause discoloration or corrosion of the aluminum pad (D).

2. Air inlet / outlet

Take care not to block them. If dirty, clean gently with a soft brush or cloth.

3. Do not disassemble

Risk of electric shock — do not disassemble or attempt to clean internal components.

Cooling Care Use

1. For sensitive skin

Cold Therapy may cause irritation on dry or sensitive skin. Consult a specialist before use if needed.

2. Appropriate duration

Do not apply cold therapy to the same area for more than 15–20 minutes at a time.

Heating Care Use

1. Burn risk

Direct application of heat above 50 °C may cause burns. Risk is higher for areas with reduced sensation or prolonged exposure.

2. Do not use on inflamed areas

Applying heat to acutely inflamed regions may worsen inflammation.

Cold Therapy is more effective in such cases.

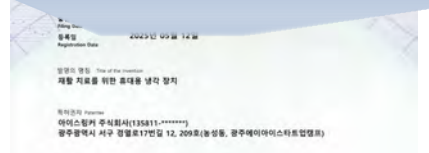
Caution: This product contains a lithium battery. Do not disassemble, pierce, expose to water or fire — risk of damage or explosion.
Do not store in high-temperature areas such as inside cars or enclosed spaces.

Certifications & Patents



Portable cooling device for rehabilitation therapy

**Through ICE LINKER's
exclusive patents,**



Portable device providing sub-zero cooling for rehabilitation therapy and its method of operation



**we address problems
caused by heat.**



KC certified for consumer safety.

This product bears the **CE** marking in accordance with applicable **EU** directives,
meets the requirements of the **FCC SDoC** in the **US**.
and complies with the **RCM** requirements of **Australia and New Zealand**.

