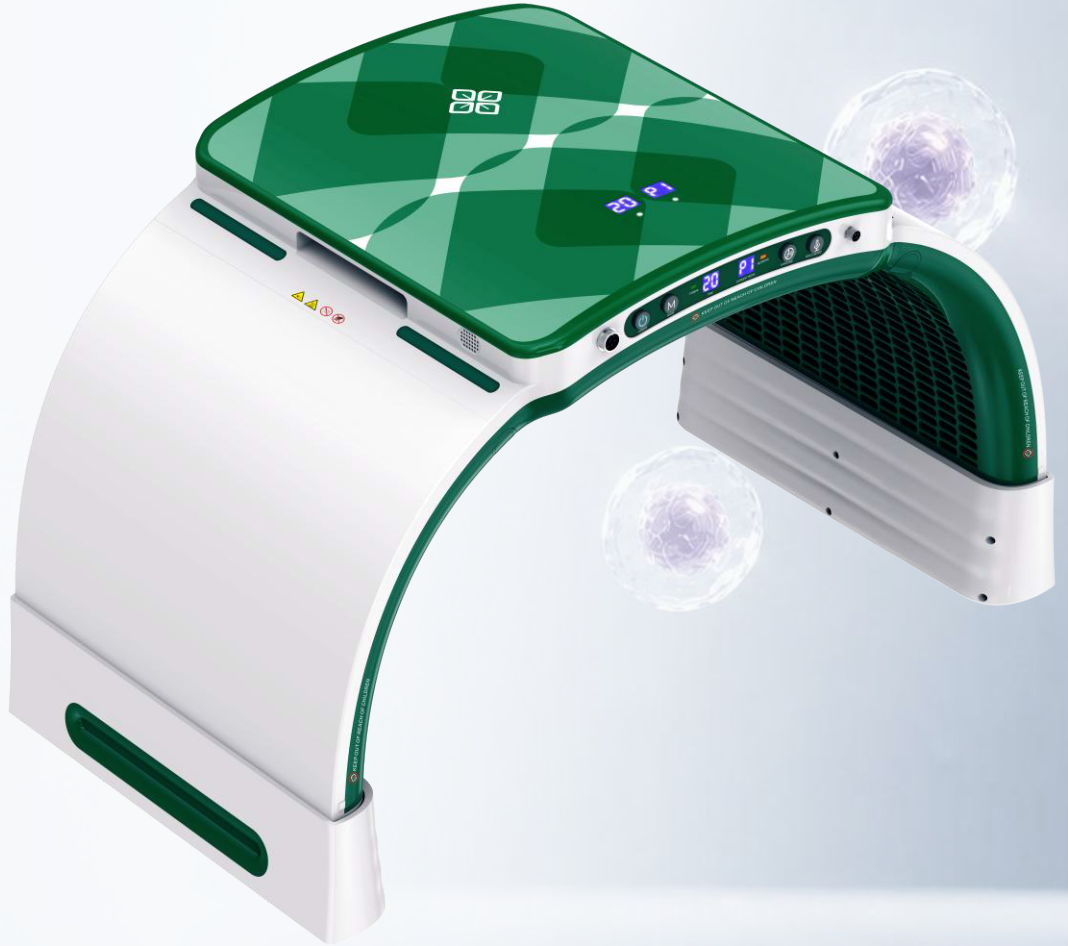
Otralife

# C-1 Warm Care Pad

## Let Your Cells "Start Fresh"

Contactless "Cell Energy Charger"



# LOOP: A Five-Dimensional Holistic Approach to Cell Health Maintenance

练
Train

**Major Breakthrough** → **C-1**
P90
P90+
Vitality wand

住
Live

睡
Sleep
**G1-MAX**

喝
Drink

Spring
Water

ShakenMassager
Skyline

吃
Eat

O-live



# Legacy and Evolution: From the Classic P90 to the All-New C-1

| Key Differences | P90 | Breakthroughs of C-1 |
|---|---|---|
| Usage Method | Bipedal Contact Mode | Non-contact Surround Mode |
| Central Energy Field | PEMF + THz Light Waves | Dual Power Sources: 8–15 μm Bioactive Light Waves + PEMF Schumann Resonance |
| Thermal Technology | Heat Generation by Contact | Aerospace-Grade PI Flexible Film |
| Mode of Collaboration | Standalone Foot Therapy Unit | Combination of Focused Spot + Comprehensive Treatment |
| Intelligent Ecosystem | Manual or Remote Panel Control | Smart Wristband–Vital Signs Integration + App-to-Device Commands |



**P90**

Foot-Centric Foundation · Basic Circulation
Classic Contact-Based Energy Solution



**C-1 Warm Care Pad**

Full-Body Coverage · All-in-One Versatility
Four-Dimensional Synergy (Magnetism · Light · Sound · Heat)

Pioneering a four-dimensional symbiotic energy system that integrates magnetism, light, sound, and heat. This elevates into contactless, versatile free-form therapy.
A spacious full-body chamber delivers warming and meridian stimulation functions across a broad area, while an ultrasound handle offers precision targeting of pain points.
Combined with wearable vital-sign monitoring and AI-powered adaptive temperature control, it transforms passive therapy into a holistic smart-health ecosystem.

# [A Brand New Breakthrough]: Enhanced Comprehensiveness, Safety, Flexibility, and Intelligence

**Enhanced Comprehensiveness**

**Full-Spectrum "Magneto-Opto-Thermo-Acoustic" Synergy:** An external Otrapulse handle integrates four energy modalities - PEMF, 8–15 μm bioactive light waves, PI thermal energy, and deep ultrasound - combining targeted and broad-area therapy in one versatile system.

**Enhanced Safety**

**Non-Contact Therapy:** No direct skin contact required - gentle on sensitive skin, with deep yet gentle penetration for a safer, more comfortable experience.

**High-Quality PI Heating Film:** Aerospace-grade flexible-film heating technology delivers stable, uniform heat and precise temperature control.

**Enhanced Flexibility**

**Foldable design:** Breaks free from bulky conventional designs for easy use at home or in the office.

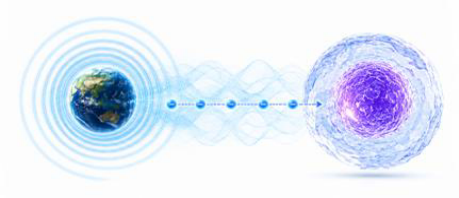
**Versatile Non-Contact Use:** No fixed body positioning required - use it while sitting or lying down and adjust freely for different scenarios.

**Enhanced Intelligence**

**Otralive App Smart Connectivity:** Smart Bracelet data collection and mobile visualization enable personalized therapy programs.

**Intelligent reverse control commands:** Precise reverse control commands can be sent to C-1 via the APP, enabling two-way interaction and accurate response.

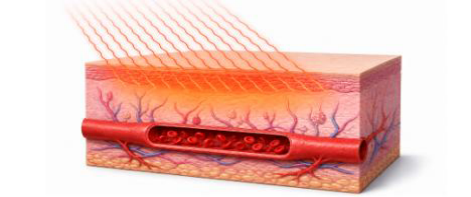
# Enhanced Comprehensiveness: An Integrated Magneto-Opto-Acoustic-Thermal Energy System



**[Magnetic Field] Recharges the Cells**

### 7.8 Hz Pulsed Electromagnetic Field (PEMF)

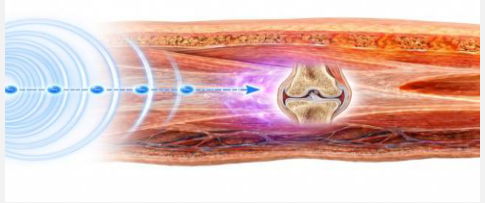
Recharge cells throughout the body with Schumann resonance frequencies, replenishing cellular charge and awakening the body's innate self-healing potential.



**[Light Waves] Keeps the Blood Vessels Flowing**

### 8–15 μm Far-Infrared Bioactive Light Wave

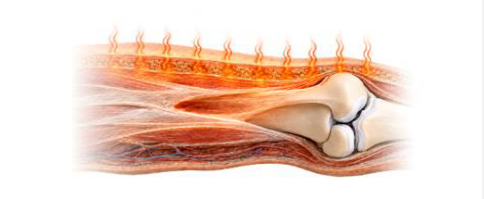
Resonates with water molecules in the body, dispersing large water clusters and relaxing capillaries.



**[Ultrasound] Relieves Tissue Pressure**

### Otrapulse Mechanical Vibration

High-frequency sound waves penetrate deep into the body, delivering cellular-level micro-massage to soft tissues, releasing fascial adhesions and relieving accumulated muscle tension and fatigue.



**[Thermal Energy] Deep Nourishment**

### Aerospace-Grade PI Flexible Film

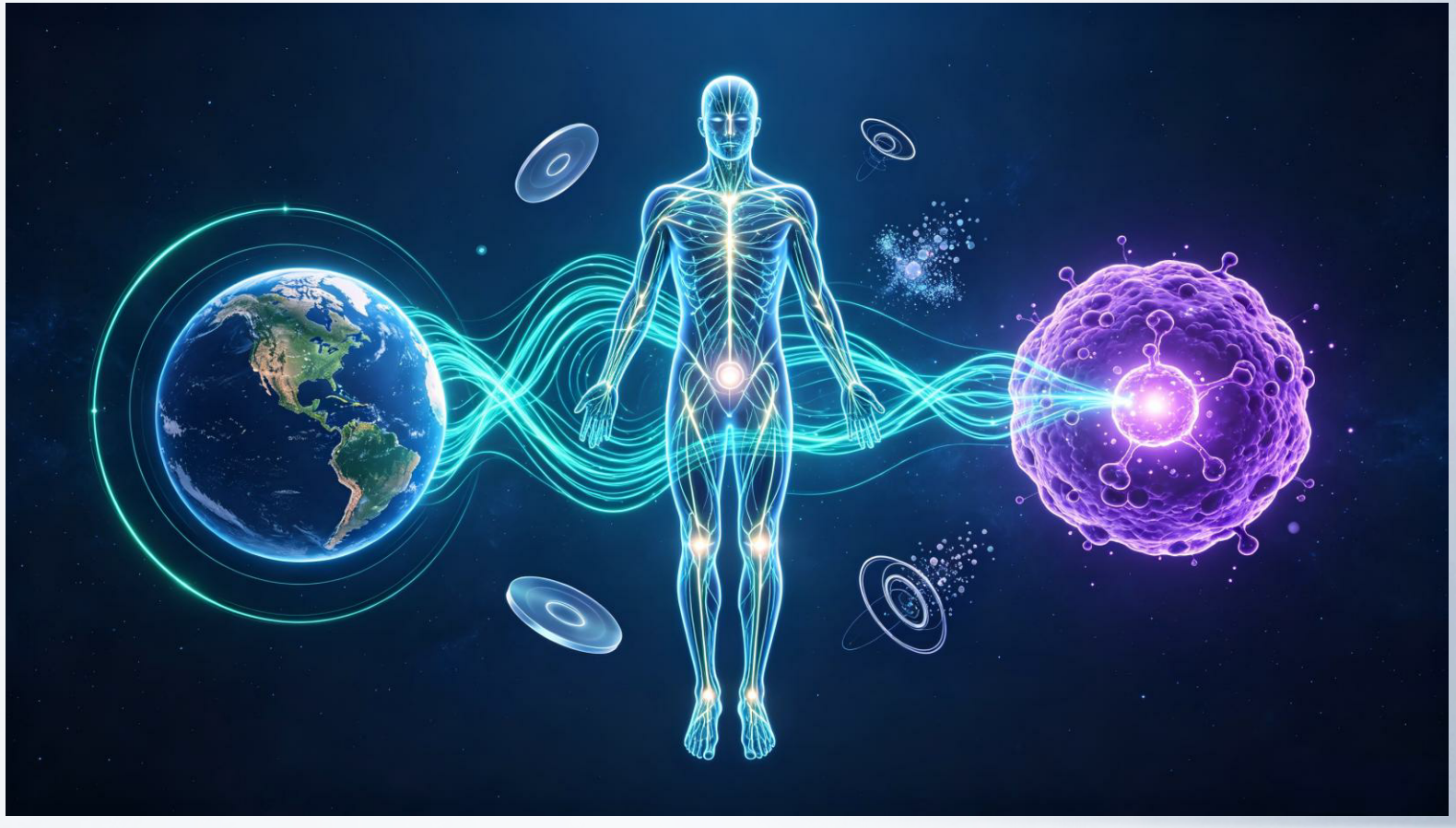
Delivers soothing heat deep into joint spaces and fascial tissue, effectively easing myofascial adhesions through deep thermal penetration.

# [Magnetism]: 7.8Hz Pulsed Magnetic Field (PEMF)

**Earth-Synchronized Schumann Resonance:** Delivers a 7.8 Hz extremely low-frequency pulsed magnetic field aligned with the body's natural **bioelectric rhythms.**

**Non-Invasive Cellular Barrier Penetration:** Uses **electromagnetic induction** to restore cell membrane potential remotely, without physical contact.

**Activate Self-Healing at the Source:** Recharge energy-depleted cells, restore vitality, and relieve deep-seated fatigue at its root.



# PEMF Technology: Scientific Research and Academic Validation

## 1. Physics Principles: From Earth's Resonance to Cellular Response

### [Core Mechanism] Faraday's Electromagnetic Induction and Schumann Resonance

- **Electromagnetic induction:** Based on Faraday's law, rapidly changing magnetic fields induce weak electrical fields in tissue, precisely regulating cell-membrane ion channels.
- **Schumann Resonance:** Uses Earth's natural 7.8 Hz frequency to align with human biological rhythms, restore cellular bioelectrical balance, and activate self-repair.

## 2. Medical Applications: Clinically Proven Efficacy

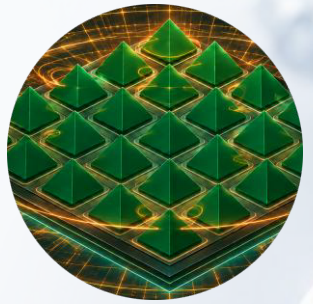
### [Clinical Evidence] Dual Benefits in Promoting Healing and Pain Relief

- **Clinical validation:** RCTs demonstrate improved bone-healing success rates, chronic pain relief, and enhanced local microcirculation.
- **Endorsed by Authorities:** FDA-approved for treating non-union fractures and recognized by the WHO as a safe physical therapy modality.




- Barnes F, Greenebaum B. A Review of PEMF Mechanisms at a Cellular Level: A Rationale for Clinical Use[J]. Electromagnetic Biology and Medicine , 2016, 35(3): 227-238.
- This study systematically examines the cellular mechanisms of PEMF, from ion-channel regulation to the activation of cellular metabolism, providing a robust theoretical basis for its safe and effective clinical application.

# [Light]: 3T Pyramid Energy Array and 8–15 μm "Bioactive Light Waves"



## ①3T Pyramid Optical Architecture

**Over 40,000 3D Pyramid Elements:** Precisely arranged across the top and side panels, tripling the radiating surface area versus a flat design.

**1:0.618 Golden Ratio Light Trapping:** Multi-angle refraction through multiple pyramids creates light trapping and superimposed multi-peak energy waves, producing radiation intensity more than ten times that of the human body's natural energy waves.

## ②8–15 μm Far-Infrared "Bioactive Light Wave"

**Molecular-Level Frequency Resonance:** Matches the natural vibrational wavelengths of water molecules and proteins in the human body, enabling resonant absorption at the molecular level.

**Breaking Up Large Molecular Water Clusters:** Dissociates aggregated water molecules, significantly enhancing cell-membrane permeability and mitochondrial ATP synthesis.

## ③ Targeted Endogenous Heating at 1–5 cm Depth

**Non-Invasive Subcutaneous Penetration:** Bypasses excessive surface heating and burns, delivering energy directly to deep myofascial tissue and periosteal spaces.

**Endogenous Heat from Within:** Light energy converts directly into intracellular kinetic energy, overcoming the limitations of conventional surface heating.

# [Mechanism of Action]
# A Four-Step Pathway from Device Emission to Cellular Resonance

### Chamber Emission

Activates the C-1's high-density 3T pyramid microarray (APOLLO heat-release module), generating high-purity 8–15 μm far-infrared "bioactive light waves."

### Targeted Penetration at 1-5 cm Depth

Through multidimensional refraction and superposition, the light waves **bypass surface overheating**, penetrate the epidermal barrier without damage, and **reach deep fascia and periosteal spaces 1–5 cm beneath the skin.**

### Molecular Resonance and Dissociation

Precisely matches the natural vibrational frequencies of water and proteins in the body, inducing **molecular resonance**, dissociating large water clusters, and significantly enhancing **cell-membrane permeability.**

### Vasodilation and Regeneration

Enhances endothelial **eNOS activity** to stimulate **nitric oxide (NO)** release, dilate micro vessels, improve microcirculation, and **convert light energy into kinetic energy** to promote **mitochondrial ATP synthesis.**

## Core Advantages of Endogenous Heat Generated from Within

Regular hot compress warms only the stratum corneum through thermal conduction, leaving heat at the surface. The C-1 uses 8–15 μm photons to stimulate intracellular water molecules, generating frictional heat through rotational vibration for deep warming - delivering "deep cellular energization with gentle, non-drying surface warmth".

**Evidence from Authoritative Literature (REFERENCES)**

《**Nature Photonics**》: Enhanced thermal emission & light trapping in micro-structured surfaces.

《**AHA - Arteriosclerosis**》: Far-infrared increases NO production & upregulates eNOS.

# [Core Breakthrough] Brand-New APOLLO Uniform Heat-Distribution Technology

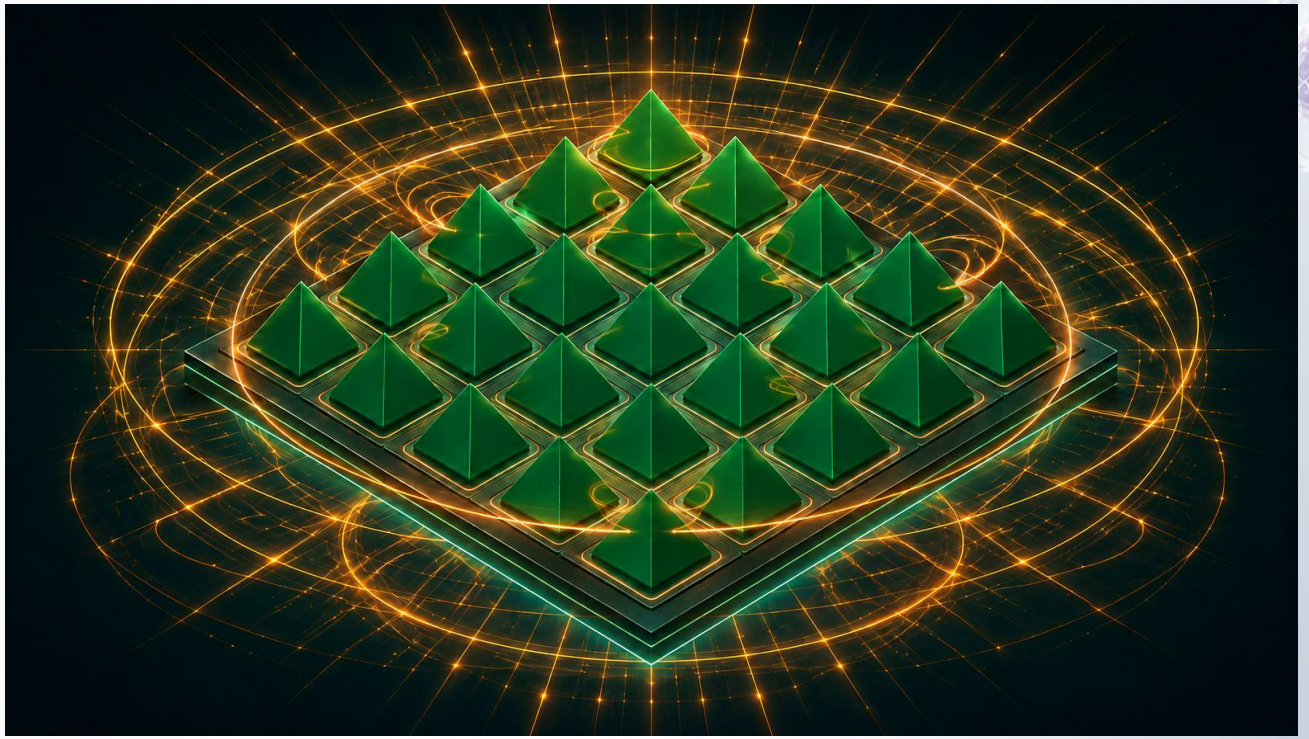
## APOLLO Core Optical and Thermal Architecture

### Multi-Pyramid Optical Refraction Structure

Multi-angle refraction through multiple pyramids overcomes the unidirectional emission of flat surfaces, delivering broad, uniform heat and light for a gentle, sun-like warmth.

### Over 40,000 PYRA Matrix Heating Elements

Over 40,000 PYRA pyramid-array elements are precisely distributed throughout the unit, **tripling** the effective energy-emitting area while eliminating concentrated hot spots and coverage gaps.



# APOLLO Uniform Heat-Distribution Technology: Physical and Medical Evidence

## 1. Micro-Pyramid Arrays and Global Reconstruction (Physics)

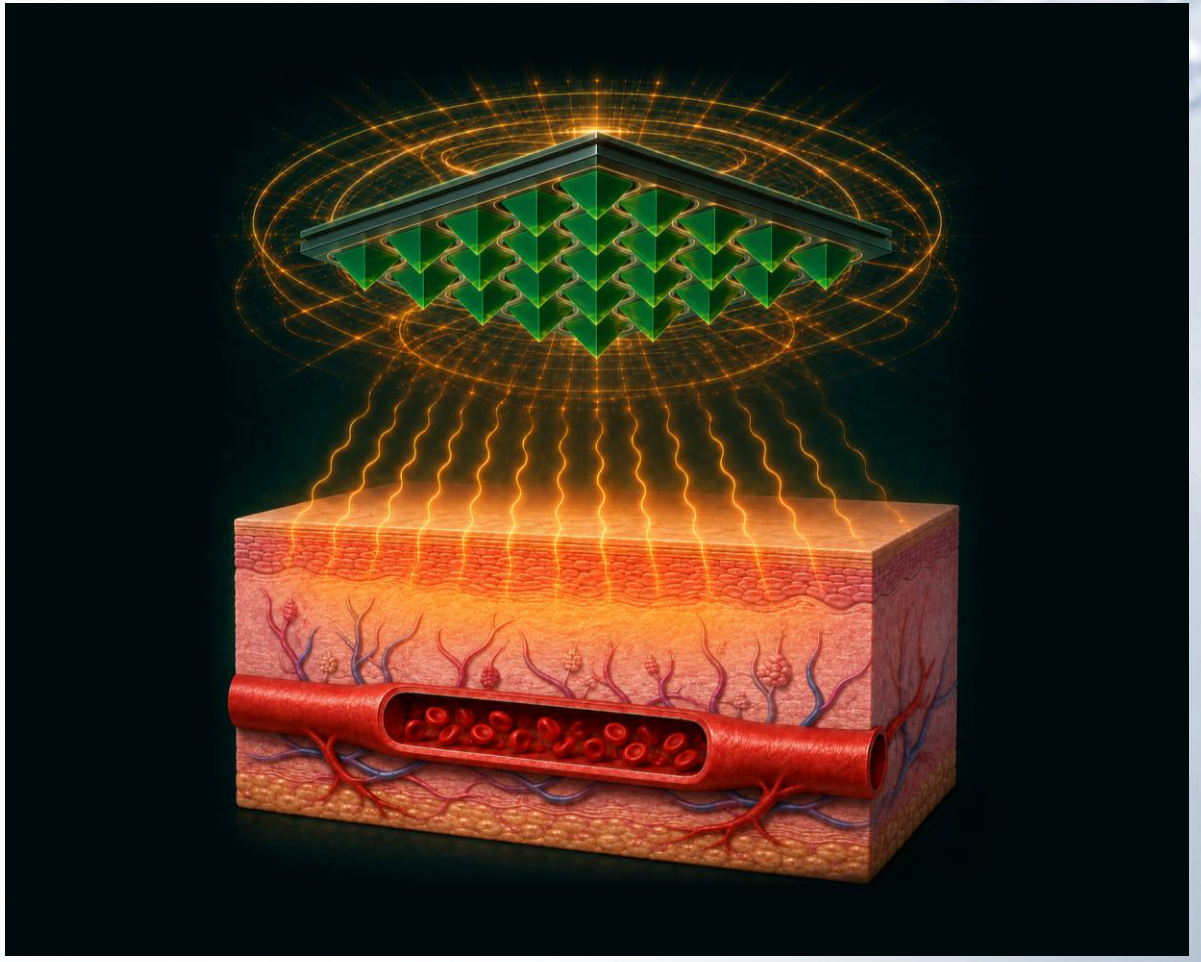
### [Core Principle] Geometric Surface-Area Amplification and Multi-Angle Scattering

- **Planck's Law of Radiation:** A flat surface is reconstructed into an array of over 40,000 PYRA pyramids, tripling the effective surface area and surpassing the radiative power limit of planar surfaces.
- **Omnidirectional Refraction:** Multi-angle refraction creates overlapping energy fields, overcoming unidirectional emission and eliminating concentrated surface hot spots and coverage gaps.

## 2.8–15 μm Molecular Resonance and Vasodilation (Medicine)

### [Core Principle] Molecular-level resonance and nitric oxide (NO) release

- **Molecular Resonance and Targeted Deep Penetration:** 8–15 μm far-infrared energy resonates with the natural frequencies of water molecules in the body, penetrating 1–5 cm beneath the skin without damaging tissue to generate endogenous heat.
- **Vasodilation and Microcirculation:** Upregulates endothelial eNOS activity, promoting nitric oxide (NO) release and capillary dilation.




**Authoritative Literature References:**

1. **《Nature Photonics》** - Enhanced thermal emission and light trapping in micro-structured surfaces (DOI: 10.1038/nphoton.2012.189)
2. **《AHA - Arteriosclerosis, Thrombosis, and Vascular Biology》** - Far-infrared therapy increases nitric oxide production and upregulates eNOS (DOI: 10.1161/ATVBAHA.107.154385)

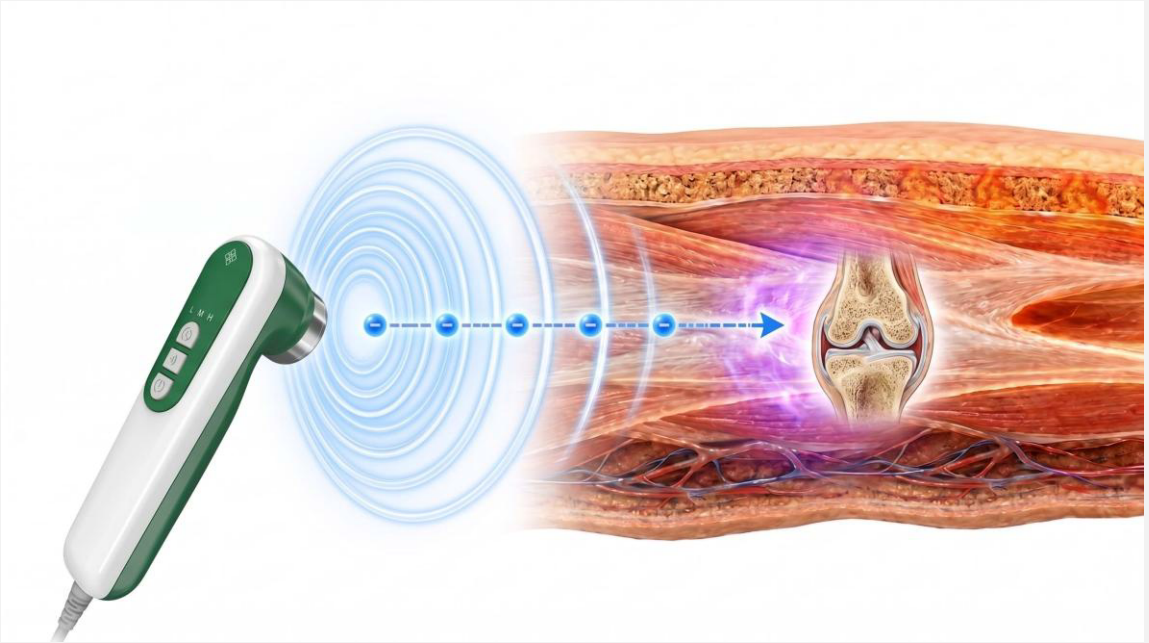
# [Sound]: Multi-frequency Otrapulse Handle

## Minimalist Controls and Status Indicators

- Intensity & Indicator Ring: Cycle through L/M/H levels; green in standby and yellow during operation.
- Time Adjustment: 15–45 minutes in 5-minute increments.

## Multi-Device Integration · All-in-One Versatility

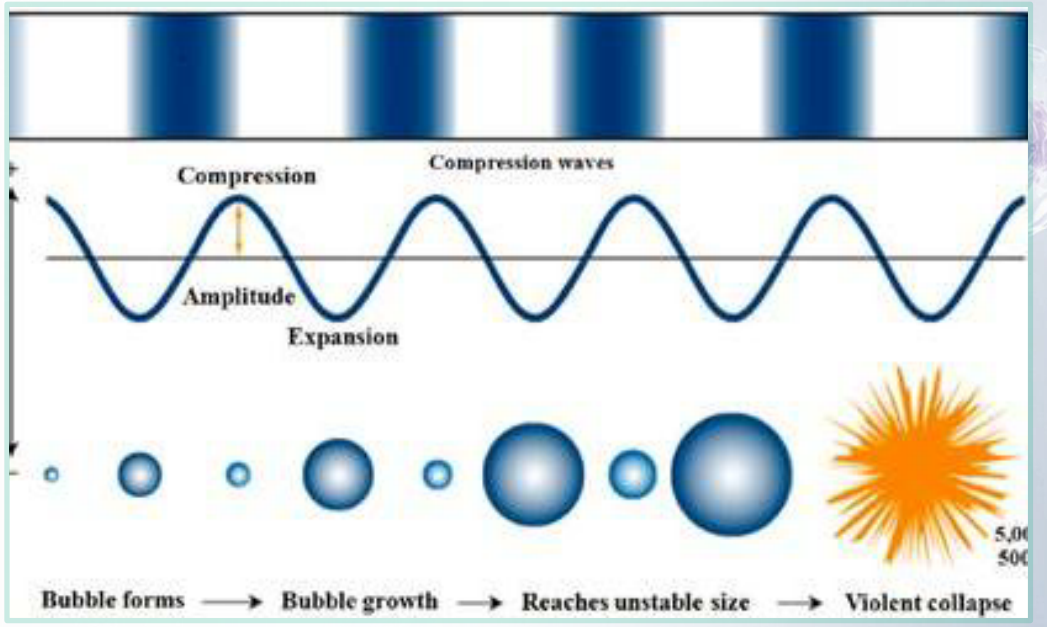
- Seamlessly connects to the C-1 main unit through a dedicated control interface.
- Combines broad-area treatment with the full-body chamber and precision treatment with the ultrasonic handle, enabling simultaneous targeted care. It can also operate alongside compatible devices, delivering both broad and pinpoint treatment in one versatile system.



# Scientific Principle: Ultrasound and Cavitation

## What are Ultrasonic Waves?

Mechanical waves above 20 kHz—beyond human hearing—with strong directionality, concentrated energy, and excellent penetration. Widely used in medical imaging, industrial cleaning, and aesthetic care, ultrasound is a highly efficient energy-transfer medium.




## Ultrasonic Frequency Levels

| Infrasound | Audible sound waves | Ultrasound |
|---|---|---|
| < 20 Hz | 20Hz ~ 20kHz | > 20 kHz |

## Dynamics of Cavitation

① **Nucleation:** Acoustic negative pressure forms microscopic bubble nuclei in the fluid. ② **Oscillation:** The bubbles repeatedly expand and contract as pressure fluctuates. ③ **Collapse:** The bubbles rapidly implode, generating high temperature, pressure, and microjets that promote microcirculation.

**Core Technology:** Ultrasound generates microbubbles that collapse to produce high-pressure microjets, penetrating tissue spaces and helping clear deep-seated deposits. These microscopic vibrations also enhance microcirculation, cellular metabolism, and nutrient absorption—supporting tissue repair and renewed vitality.

# Otrapulse Multi-Frequency Handle Technology

### Micro-Mechanical Vibrations · Enhanced Circulation

High-frequency micro-vibrations provide a gentle tissue-level massage, promoting vasodilation, blood flow, and the absorption of inflammatory fluid—helping rapidly reduce swelling and bruising in recessed areas such as the knees and wrists.

### Cavitation Effect · Enhanced Absorption

Micron-scale ultrasonic pressure modifies microscopic pores in the skin, temporarily increasing cell-membrane permeability and enhancing the deep absorption of therapeutic gels and botanical actives beyond the skin's protective barrier.

### Deep Endogenous Heat · Fascial Release

Ultrasonic energy generates deep therapeutic warmth that reaches myofascial adhesions and cold-induced stiffness, raising the pain threshold, reducing skeletal-muscle tension, and relieving chronic rope-like muscular tightness.




### Symbiotic Coordination

Combining Broad and Targeted Care: The C-ONE chamber delivers large-area, full-body warming, while the Otrapulse handle provides precise, targeted therapy for recessed joint areas.

# The lower the frequency, the deeper the penetration: a multi-frequency layered targeting mechanism

**L**
1.0 MHz

### Low-Frequency Deep Penetration Mode · Direct Fascial Reach

Low acoustic attenuation allows energy to penetrate deep into subcutaneous tissue and fascia, generating therapeutic warmth that promotes relaxation, microcirculation, and the absorption of large-molecule nutrients.

Fascia Layer - Benefits: Deep penetration · Firming and tightening · Soothing and activating

**M**
1.5 MHz

### Mid-Frequency Activation Mode · Dermal Rejuvenation

Balanced ultrasonic vibrations and gentle warmth target the mid-to-deep dermis, stimulating collagen regeneration and reorganization to enhance tissue elasticity.

Dermis - Benefits: Collagen Remodeling · Improved Firmness and Fullness · Reduced Fine Lines

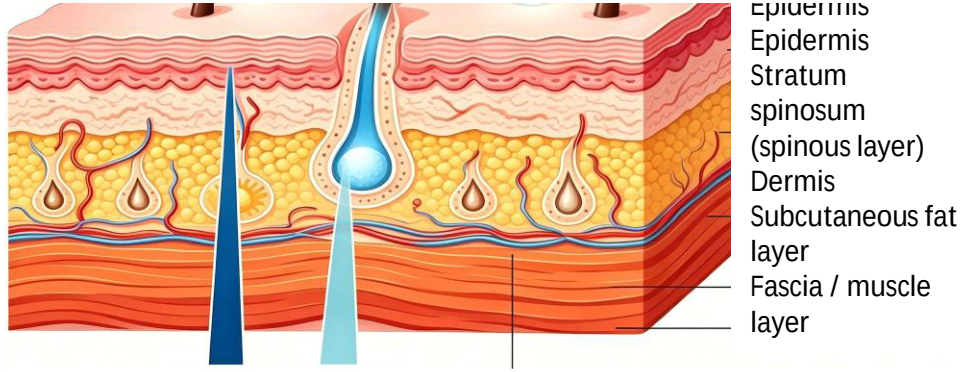
**H**
2.0 MHz

### High-Frequency Refinement · Surface Revitalization

High-frequency micro-vibrations target the superficial skin layers, effectively opening pathways through the stratum corneum to enhance the delivery of hydrating treatments and small-molecule serums.

Epidermis - Benefits: Enhanced Hydration Delivery · Refined Pores · Smoother Skin Texture

1.5 MHz: Targets the mid-to-deep layers, reaching the junction between the deep dermis and subcutaneous tissue.




2 MHz: Targets the superficial-to-mid layers, primarily reaching the dermis.

Acoustic Attenuation Principle: Ultrasound absorption and attenuation in tissue increase with frequency—the higher the frequency, the faster the superficial absorption and the shallower the penetration depth.

# Safer: [Hot]-Aerospace-Grade PI Flexible Heating Film
# Even, gentle, and safe warmth, like "sun rays."

**Localized Overheating with Resistance Wire**: Heat concentrates along the thin wires, creating localized hot spots and increasing the risk of skin burns.

### Traditional Resistance Wire Heating (Like a "Space Heater")

❌ **Slow Uneven Heating:** Slow temperature response makes it difficult to maintain a stable and consistent temperature.
❌ **Brittle with Repeated Bending:** Metal wires may oxidize or develop short circuits after prolonged use.

### Aerospace-grade PI Heating Film (Like "Sun Rays")

✅ **Full-Surface Heating:** A temperature difference of ≤0.5℃ across the surface delivers gentle warmth.

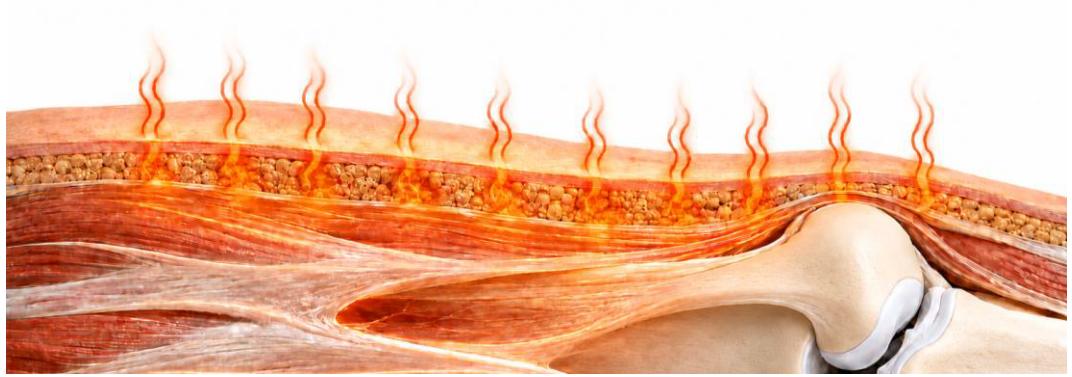
✅ **3-Second Heating with Precise Temperature Control:** The ultra-thin 0.1 mm heating film starts heating immediately with virtually no response delay.

✅ **Aerospace-Grade Durability and Safety:** High-temperature resistance and long-lasting durability, with no risk of electrical leakage.

**Even, Full-Surface Heating Without Hot Spots or Burns**
The entire heating film releases heat evenly, eliminating cold spots and localized hot spots that may cause burns.

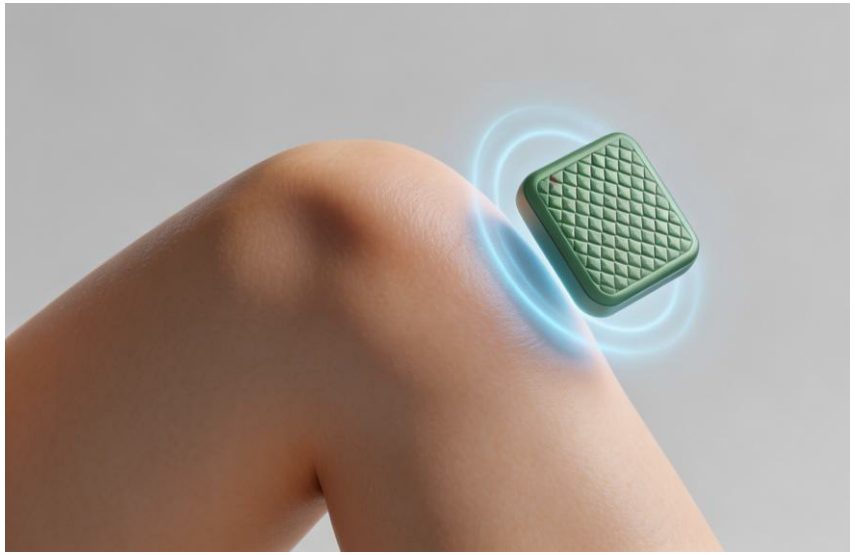
**Heats Up in 3 Seconds – No Waiting Time**
Ultra-thin at just 0.1mm, it heats up immediately for fast, comfortable warmth.

**Aerospace-Grade Safety**
Made with the same type of heating materials used in Aerospace applications. Designed to withstand extreme temperatures for safety and peace of mind.



# Safer: Surrounding, Non-Contact Design

## Protecting every inch of skin.



Innovative non-contact energy transmission technology overcomes the limitations of traditional contact-based systems. By creating an energy field around the body, it delivers deeper care without direct contact, reducing contact-related risks and creating a safer, more comfortable experience.

### Prevents Skin Irritation



The non-contact design helps avoid skin discomfort caused by material allergies, friction, or pressure. It is also designed to provide a more comfortable experience for users with sensitive skin while helping maintain a clean and hygienic surface.

### Even Energy Coverage



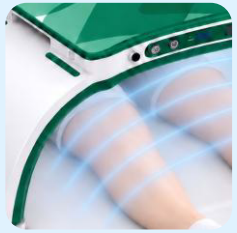
A three-dimensional surrounding energy field goes beyond the limitations of single-point contact, helping deliver balanced and consistent energy across the body for more comprehensive care.

### Greater Comfort



No need to press the device tightly against your body. Enjoy greater freedom and relaxation during use, as if gently surrounded by a soft breeze of energy.

### Reduced Usage Risks



Non-contact energy transmission helps prevent localized overheating. Combined with intelligent temperature control, it keeps each session safer and more controlled.

# [Magnetic Energy → Light Energy → Vibrational Energy → Thermal Energy]

**01**
**Magnetic Field PEMF Pulsed Energy**

7.8 Hz Schumann Resonance Frequency
The "Wireless Fast-Charging Pad" for Cells

**02**
**Light Waves Far-Infrared Light**

8–15 μm Life-Supporting Light Waves
The "Clearance Crew" for Microcirculation

**03**
**Ultrasound Micro-Massage of Tissue**

Uses acoustic resonance to provide gentle mechanical micro-massage to tissues.

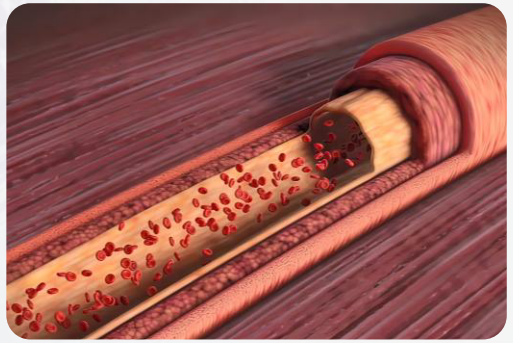
**04**
**Thermal Energy Intelligent Precision Temperature Control**

Three Levels of Deep Thermal Penetration
Like a "Slow-Cooked Soup" for Deep, Gentle Warming

Four Technologies Working Together — Not Just Heating, but a Complete Energy-Based Conditioning System.
Designed to penetrate deep into muscles and bones and activate cellular activity, improve microcirculation and blood flow, and relieve muscle stiffness and fatigue for comprehensive physical rejuvenation.

# Precise Energy Delivery for Better Wellness

## 1 Promotes Microcirculation



- Helps dilate blood vessels, increase blood flow, improve local circulation, and support tissue nutrition and metabolism.
- Helps accelerate the absorption of local fluid buildup and reduce swelling.

## 2 Relieve Muscle Spasms



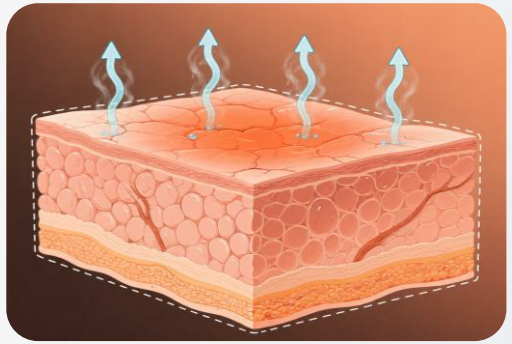
- Helps reduce skeletal muscle tension and relax smooth muscles in the gastrointestinal tract, helping relieve muscle spasms.

## 3 Anti-Inflammatory and Pain Relief



- Helps reduce sensory nerve excitability and increase the pain threshold.
- Helps relieve pain by supporting blood circulation and addressing factors such as reduced blood flow, insufficient oxygenation, and fluid buildup.

## 4 Deep gentleness



- Raises the local temperature, which can promote moisture evaporation and help dry and form a protective crust over superficial tissue affected by exudative conditions.

# More Flexible — Multiple Usage Scenarios



## Lying Down

Relax while lying down and use the device while reading or resting before bed. Place the device over the lower abdomen, waist, or lower back to care for your body while you relax, making it suitable for everyday pre-bedtime wellness routines.



## Sitting

Enjoy targeted care while sitting comfortably on a sofa or recliner. Use it on areas such as the legs and knees. Family members can also assist one another while chatting and relaxing.



## Lying Face Down

Relax your back while lying face down on a bed. Suitable for relaxing the lower back and relieving back fatigue. Pair it with music or phone use to unwind and release the stress accumulated throughout the day.



## Foldable Design for Multiple Uses

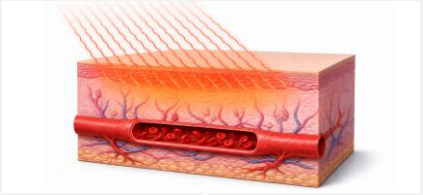
The flexible design allows it to be folded for standalone use or paired with the handle to cover different areas of the body. No single position is required, making one device suitable for multiple areas of care.

# More Intelligent: Three Levels & Otralive AI Ecosystem



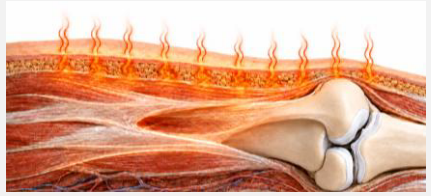
### P1 Mode | 20 min

Research Everyday Energy
Relax before bed and relieve mild fatigue and tension.



### P2 Mode | 20 min

Enhanced Circulation Support
Helps relieve cold hands and feet after prolonged Sitting.



### P3 Mode | 20 min

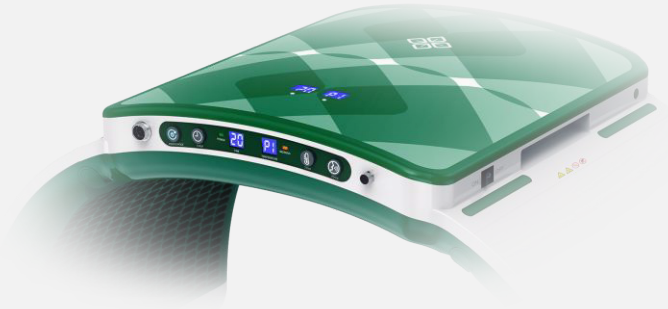
Deep Tension Relief
Helps relieve deep joint coldness and stiffness



### Smart Recommendations

AI-powered algorithms analyze body status and generate personalized recommendations.

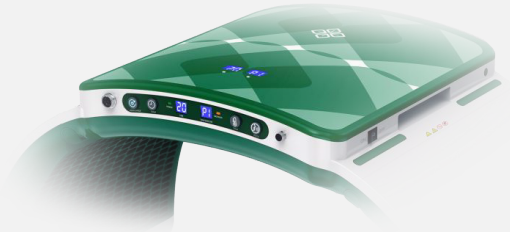
## Three Control Methods (Main Unit / Remote Control / App)





**Otralive-APP**

# All-Scenario Control Ecosystem: Three Control Methods



## ① Main Unit Touch Panel

Intuitive Touch Controls • Visual Status Feedback

**Simple Button Controls:** Power, level, sound, and eight language options, all easily adjusted with dedicated controls.

**High-Definition Digital Display & Mode Light Ring:** The illuminated ring provides an intuitive visual indication of operating status, making feedback easy to see at a glance.



## ② Wireless Remote Control

Easy to Operate Without Looking • Designed with Senior Users in Mind

**No Need to Get Up or Bend Over:** Stay comfortably reclined during use and use the remote control to switch modes and adjust temperature without interrupting your session.

**Low-Power, Stable Connection:** Strong interference resistance and fast response allow precise control without pointing the remote directly at the device.

## ③ Otralive-APP

Exclusive AI health ecosystem closed-loop

**Comprehensive Smart Monitoring:** Supports both iOS and Android, allowing you to monitor biometric data and session progress in real time.

**Personalized Smart Level Recommendations:** Uses heart rate and blood oxygen data to detect fatigue and automatically generate a recommended program. Available only through the App.

# Smart Bracelet × C-1: A cross-device AI ecosystem data closed loop

### 1. Optical & Multi-Axis Sensors: 24/7 Biometric Tracking

Equipped with high-precision optical sensors and multi-axis sensors on the back of the smart bracelet to monitor heart rate (HR), nighttime sleep quality, and daily activity, including steps, distance, calories burned, and multiple workout modes.

### 2. 7-Day Offline Data Storage & One-Tap Bluetooth Sync

Automatically stores up to 7 days of biometric data locally. Connect via Bluetooth Low Energy (BLE) through the Otralive app to sync data in real time, creating a continuous record of health data over time.

### 3. Smart Recommendations for Personalized Care

AI algorithms analyze heart rate variability, nighttime sleep recovery, and fatigue levels transmitted by the smart bracelet, then send instructions back to the C-1 to automatically match temperature and level settings.





# Otralive AI Health Data Closed Loop: From "Passive Heat Compress" to "Active Adaptation"

### 1 Real-Time Biometric Data Collection

The Smart Bracelet collects heart rate (HR), blood oxygen ($SpO_2$), and activity data to capture changes in the user's physiological state and fatigue levels in real time.

### 2 AI Analysis in the App

Data is transmitted to the Otralive App, where AI-powered algorithms analyze the user's physical state and identify conditions such as high fatigue, stiffness, or the need for relaxation.

### 3 Automatic Adaptive Control

The App automatically sends targeted temperature-control instructions back to the main unit, enabling dynamic, adaptive operation.

### 4 Therapeutic Effects & Energy Field Intervention

The C-1 Warm Care Pad delivers 7.8 Hz PEMF pulsed magnetic fields and 8–15 μm far-infrared thermal energy to muscles and cellular tissues.

## Adaptive, Personalized Recommendations (Default: Smart Recommendation Mode)

Based on real-time HR and $SpO_2$ data collected by the Smart Bracelet, AI automatically matches the recommended parameters and generates a level suited to the user's current physical state.

## Multi-Device Pairing

One App can be paired with multiple devices, or one device can be used by multiple family members. Track usage duration and frequency while recording changes in biometric trends over time.

A Truly Intelligent Wellness Ecosystem: Instead of adapting to the machine, the machine adapts to you.

Sense • Decide • Adapt — The Feedback Loop in Action

# Usage Precautions & Contraindications

### 1 First-Time Use & Gradual Temperature Adjustment

For first-time use, we recommend starting at the lowest level. Once your skin has adapted to the warmth, gradually increase the temperature or extend the session time according to your needs.

### 2 Warnings for Users with Specific Conditions

Pregnant individuals, people with implanted pacemakers or metal stents, people experiencing active bleeding, those with a high fever, and those with severe cardiopulmonary impairment should not use the device unless directed by a physician.

### 3 Proper Use of the Ultrasound Handle

The ultrasound handle can be used directly on the skin or with gel. During use, keep the probe in contact with the skin and move it slowly and evenly along the myofascial tissue. Do not hold the probe in one spot for an extended period.

### 4 Proper Ventilation & Cleaning

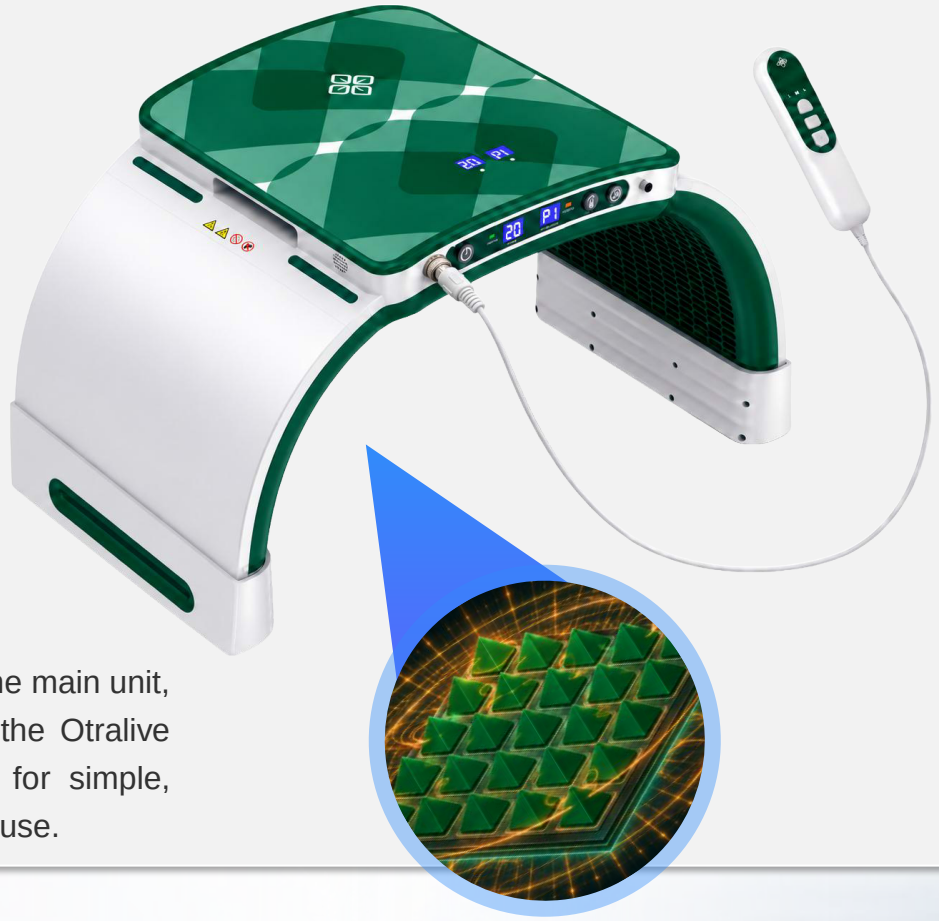
Do not completely cover the sides of the main unit with bedding or other materials, as this may block the cooling and ventilation openings. After each session, turn off the device and unplug it from the power supply. Wipe the probe with a soft, dry cloth and store it in a dry place.



## One Device, Multiple Uses

### Physical Energy. Safe and Reassuring.

The non-contact “Cellular Energy Supplement” is designed for long-term, everyday use by the whole family.



## Foldable Design · Portable and Easy to Use

Easy to open and fold for convenient storage and use at home, in the office, or while traveling.

## Smart Multi-Mode · Easy Control

Choose from three control methods: touch controls on the main unit, wireless remote control, or smart adjustment through the Otralive App. Switch between multiple levels with one touch for simple, convenient operation that is easy for the whole family to use.

# C-1 Warm Care Pad

Reimagining Cellular Energy • Supporting the Body's Natural Recovery