

# ANTI-AGING ULTRASOUND CANNON

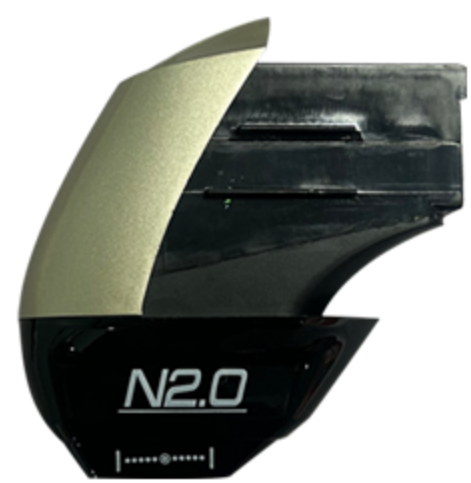


Safe and comfortable • Stable Output • Short-term Effects • Long-term Skin Management

## Principle of Instrument

The ultrasonic cannon employs micro-point focusing and a wide focal field to utilize ultrasonic energy for heating the subcutaneous SMAS fascial layer, adipose layer, and dermal layer. This enhances the suspending function of ligaments and fascia, induces immediate contraction of adipose fiber septa, and compacts fat. Simultaneously, it stimulates the regeneration of collagen in the dermal layer, improving skin fine lines. The procedure achieves lifting, tightening, lipolysis, and collagen stimulation.

### Blade Introduction



T2.0

Global Original Treatment Head



T3.0

directly to the dermis



T4.5

Direct access to the SMASA fascial layer

2.0mm (Anti-Wrinkle) Global Probe targets eye and deep wrinkles such as crow's feet, forehead wrinkles, neck wrinkles, and fishline wrinkles.

3.0mm (Tightening) Delivers to the dermis, stimulating continuous collagen proliferation.

4.5mm (Lifting) Reaches the SMAS fascial layer, tightening the muscle base to achieve firming and lifting.

### Gun barrel introduction



P2.0



P3.0

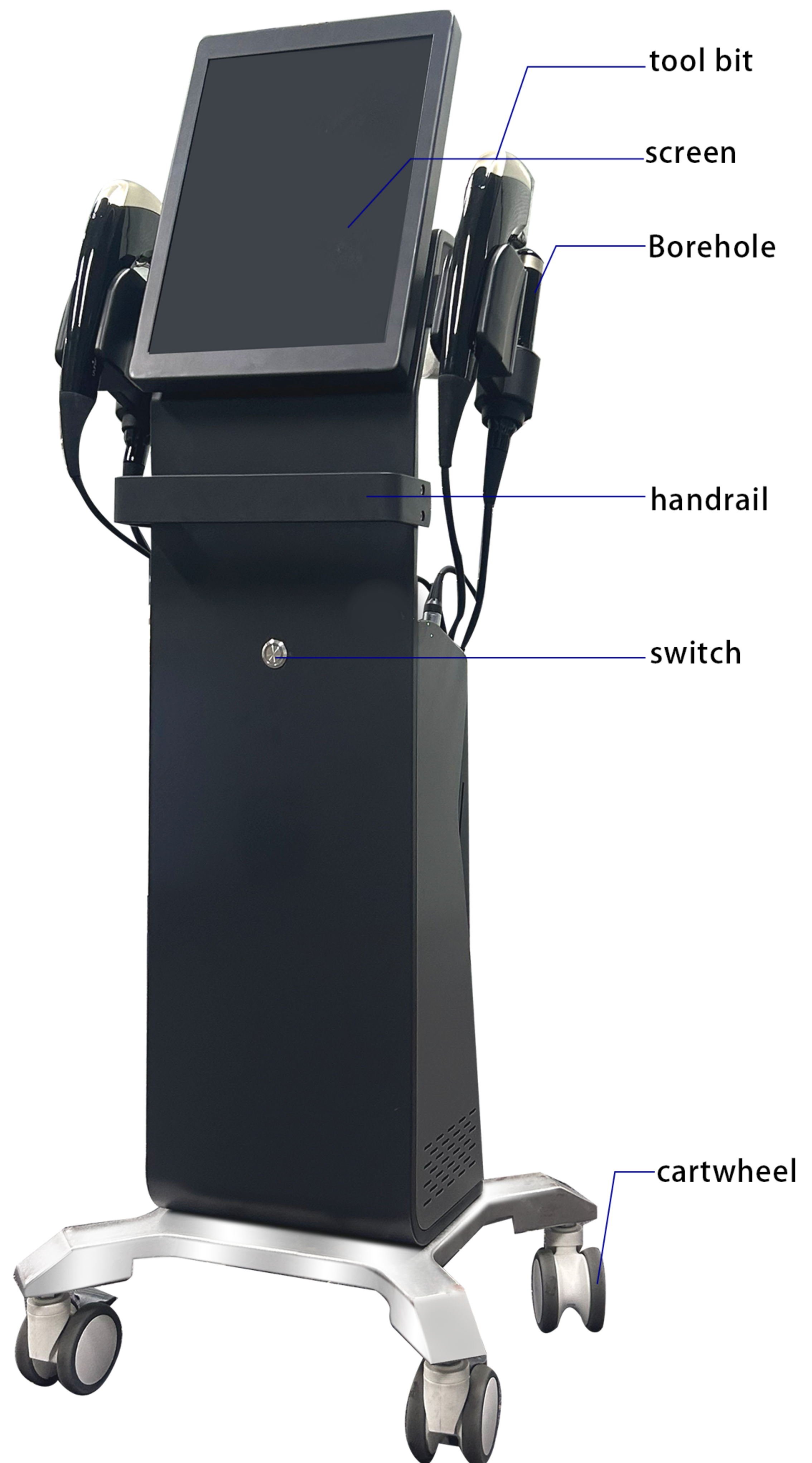


P4.5

The world's first ring-shaped hand tool features a pioneering ring-shaped "micro-pulse ultrasound" collaborative technology. The linear point-matrix focused ultrasound maximizes operational efficacy, not only enhancing but also providing additional firmness. Compared to traditional ultrasound modes, multiple modes effectively reduce pain.

## Instrument adaptation symptoms

- ▶ **Tightening Enhancement:** Effectively addresses facial sagging and drooping, lifting the jawline to define facial contours. Targets issues like drooping apples, under-eye bags, and blurred jawline, while also firming facial contours.
- ▶ **Wrinkle Reduction:** Reduces various wrinkles including nasolabial folds, crow's feet, forehead wrinkles, and neck lines, making fine lines appear shallower and shorter.
- ▶ **Skin Improvement:** Stimulates collagen regeneration and boosts skin metabolism, resulting in smoother, more elastic skin with improved complexion. Brightens dull skin tone and tightens pores.
- ▶ **Facial Slimming:** Focused ultrasound energy targets subcutaneous fat, dissolving fat deposits to reduce facial or body fat, achieving sculpting and weight-loss effects.

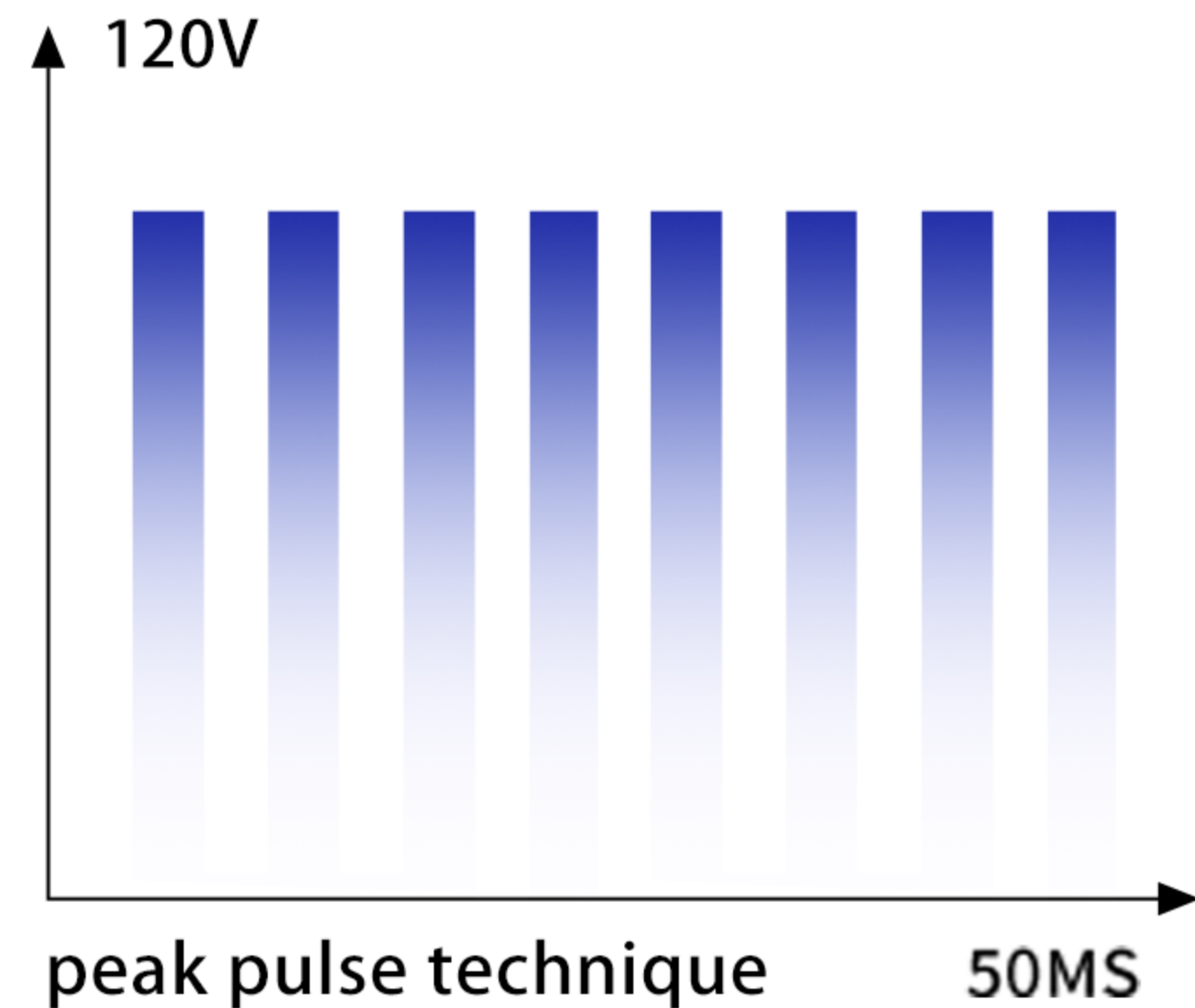
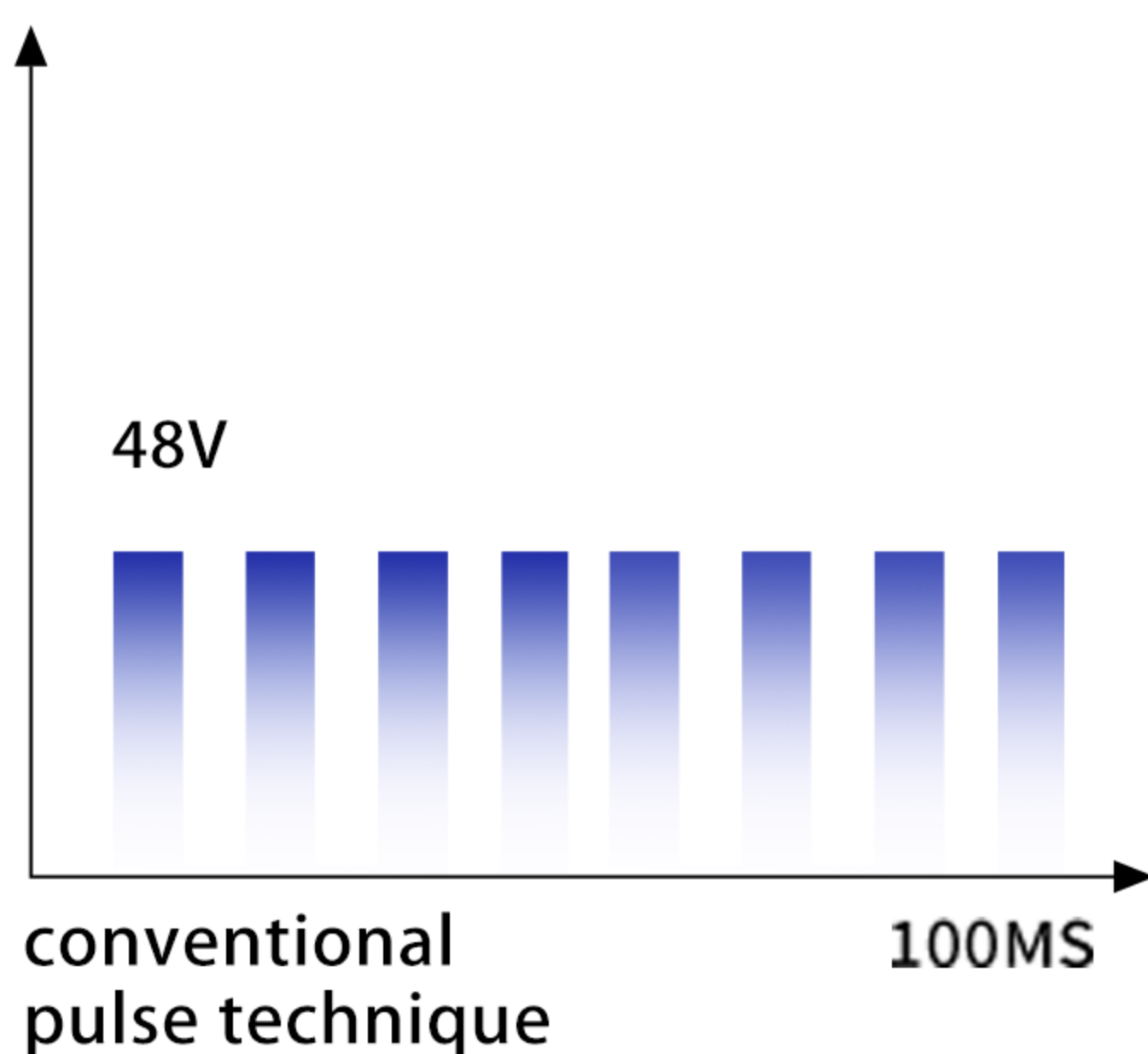


## Core value

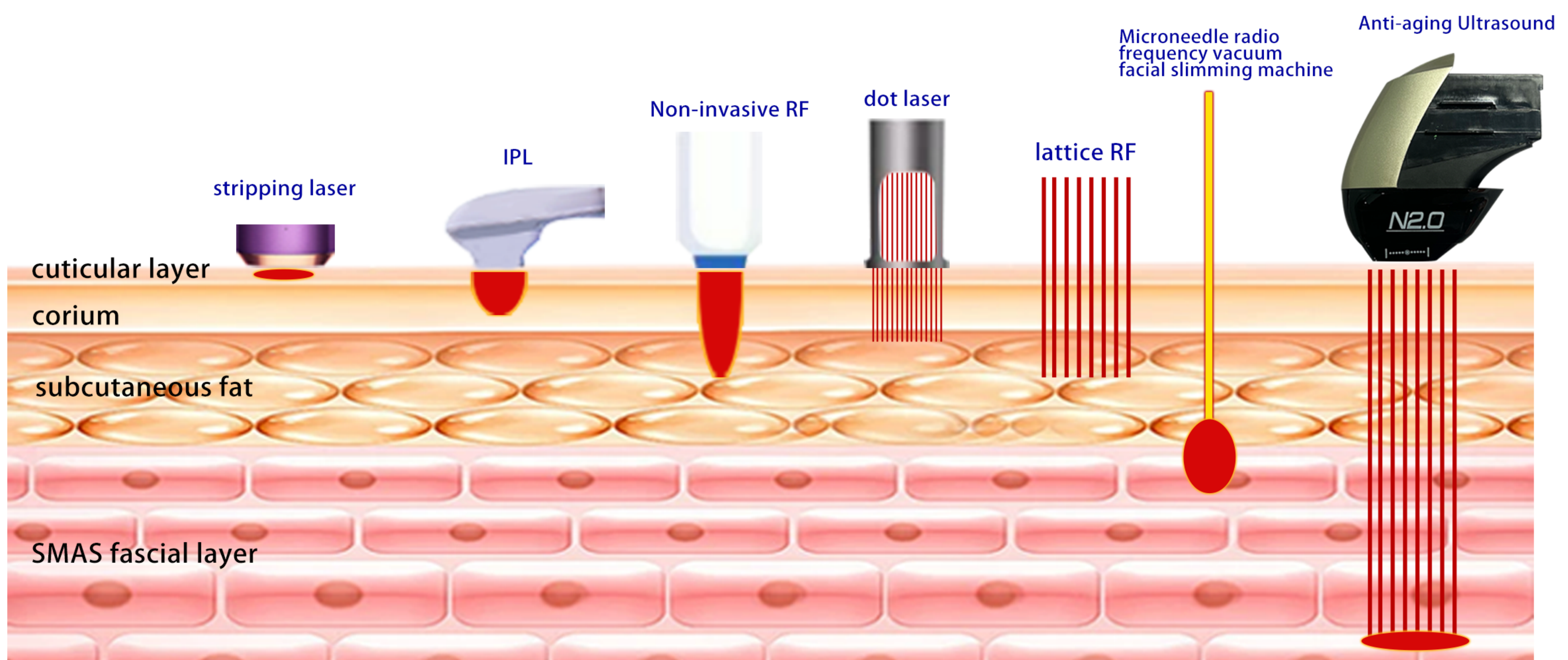
Compliance and Security	With a compliance system in place, clinical use boundaries become clearer
Stable earnings	Adopt a high-repurchase skin management project mindset, rather than relying on one-time "blockbuster efficacy"
Efficient delivery	High-frequency stable output, more patient visits with equivalent manpower
Controllable risk	System-level energy/temperature control protection logic reduces dispute probability

## Why choose our ultrasound gun?

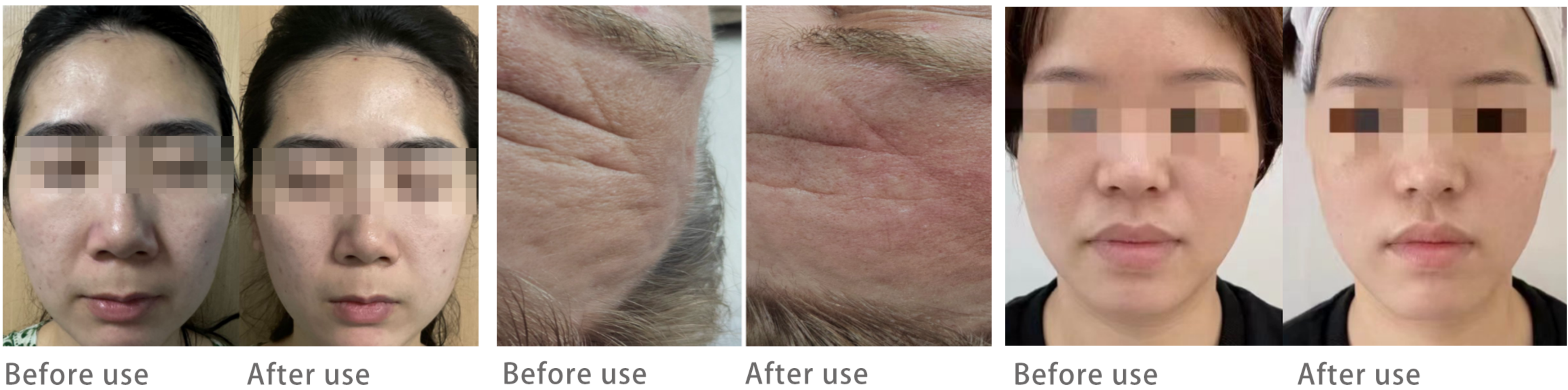
1. Peak-pulse technology enables ultrasonic pulse output, resulting in reduced pain perception and a more comfortable therapeutic experience.
2. The ultrasonic treatment duration is shorter, with a maximum pulse width of less than 50ms, resulting in minimal thermal damage to surrounding tissues in the treatment area.
3. The system delivers higher peak power with a driving pulse voltage (Vp-p) reaching up to 240V.



4. Super Pulse Technology: Features higher peak ultrasonic power with a Vp-p of up to 100V (compared to approximately 48V or 24V in conventional ultrasonic scalpels). The treatment duration is shorter, with a maximum pulse duration of <50ms (compared to >100ms in conventional ultrasonic scalpels). This effectively reduces the thermal diffusion area of ultrasonic energy within tissues, resulting in less thermal damage to surrounding tissues around the focal point, safer and more comfortable operation, and faster postoperative recovery.



The true confidence stems from the consistent and reliable outcomes demonstrated in daily clinical practice.



### Safety and Life

Device and treatment head	Officially certified equipment, with the treatment head operating at rated hair count to eliminate counterfeit and refurbished products
Operation Specifications	Operated by a certified practitioner, with appropriate energy and depth settings to avoid overlapping irradiation
Treatment of the head	As a durable high-end component, it is used according to the rated number of units at the factory. Once the number is exhausted, it will automatically lock and become unusable
maintenance requirement	Perform regular cleaning, calibration, and maintenance; avoid moisture, high temperatures, and impacts to ensure stable and safe energy performance

### Services and Delivery

systematic training	1. Professional operation training 2. Authoritative certification services	Theory + Practice + Project Plan + Closing Path
After-sales Guarantee	1. Quick repair response 2. Stable spare parts supply 3. Remote fault diagnosis	5-minute response, 2-hour solution
Customize	1. Standardized customization manual 2. One-on-one communication customization 3. Effective solution alignment	The device also supports customized LOGO printing to meet brand requirements for hospitals, chain stores, and distributors