

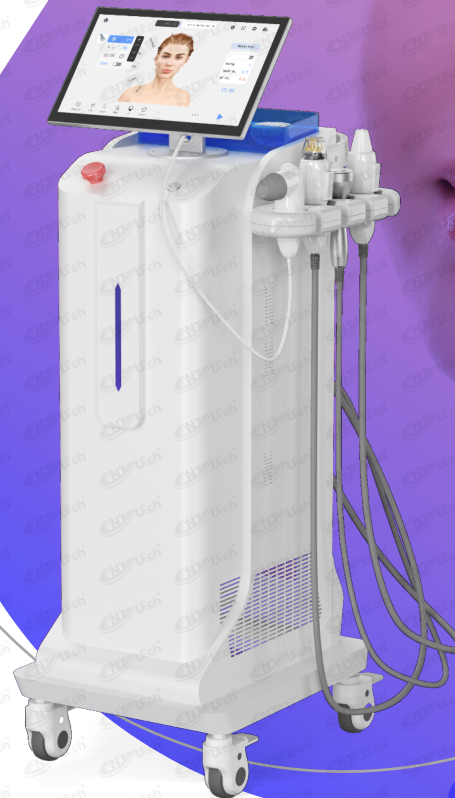


Fractional Resurfacing Device

1MHz/4MHz/8MHz

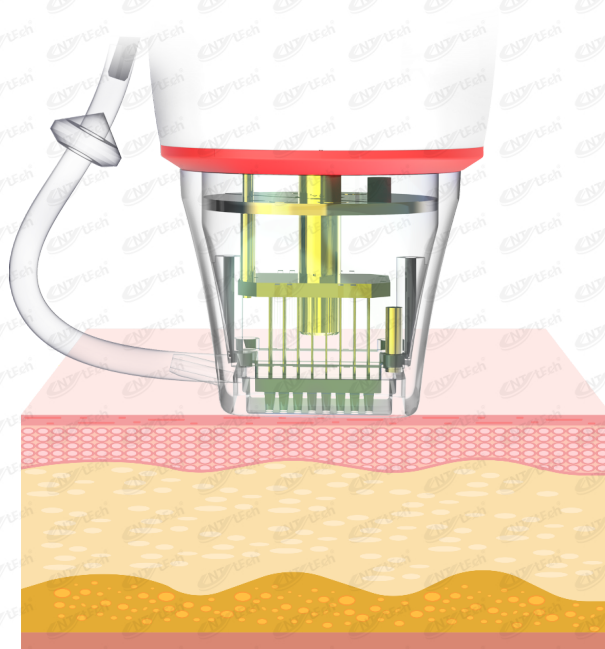
RF+Microneedling+Vacuum+415nm Blue Light

SmartFNC-A

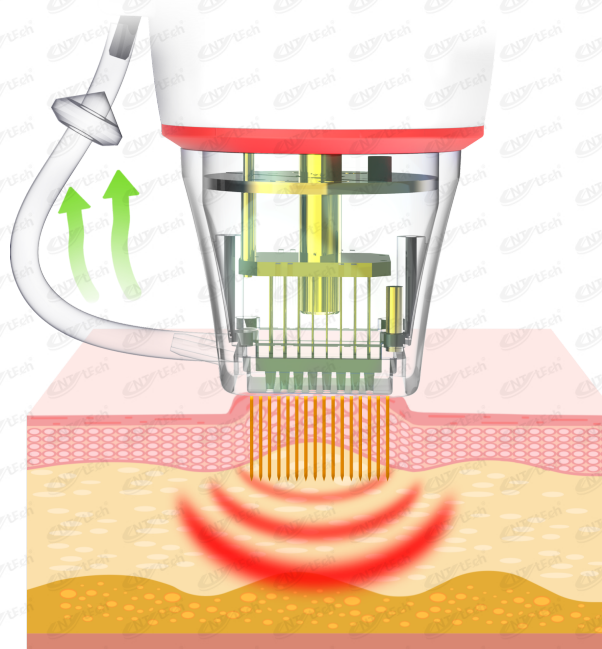


Treatment Principle

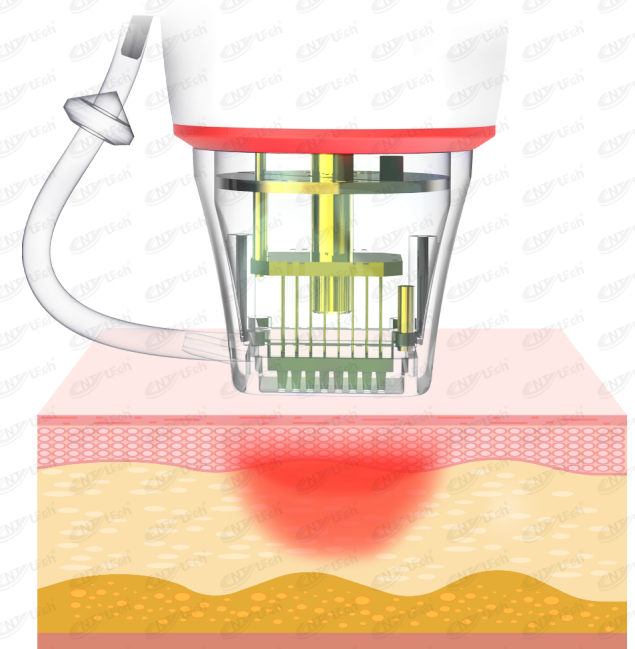
Fractional Resurfacing is an innovative cosmetic treatment that uses minimally invasive techniques to rejuvenate the skin. The procedure involves using small, sterile needles to create tiny microtraumas on the surface of the skin, which stimulate the skin's natural healing response and promote the production of collagen and elastin, effectively reducing the appearance of scars, freckles, wrinkles and other skin problems.



Close to the skin



Use negative pressure to suction the skin, and the needle continuously outputs radiofrequency energy for in-depth treatment



After treatment, the skin will appear slightly red

Product Display

SmartFNC-A



TripleAction Precise Results



Skin Rejuvenation



& Fat Reduction



Microneedling handle

face lifting, skin tightening, shrink pores



Cold hammer

calm skin, reduce pain, swelling and redness,
prevent allergy

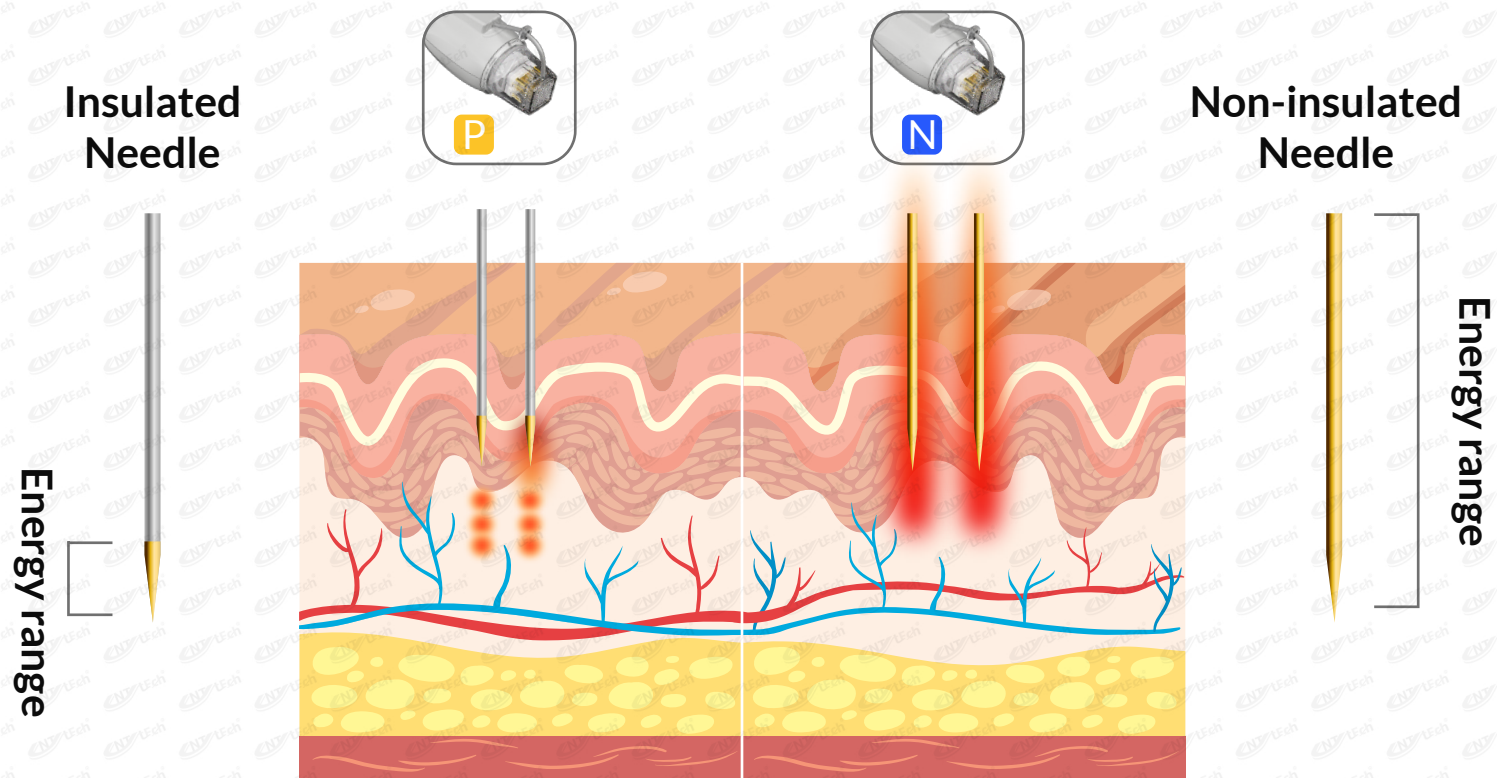


Body RF

stimulates collagen regeneration, improves
circulation and metabolism



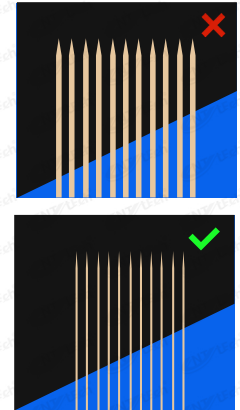
Insulated Needle & Non-insulated Needle



New Upgraded Needle Handle

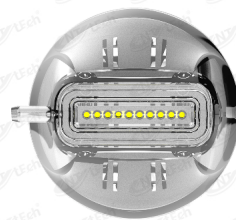
Ultra-fine Microneedle

- The minimum diameter can reach **0.1mm**
- Fewer bleeding points, less pain
- Low infection rate in postoperative care



RF Microneedle

By combining microneedle and radiofrequency moisturizing technology, radiofrequency energy stimulates collagen to enhance skin.



10 Pins

For detailed facial treatment



36 Pins

For comprehensive facial treatment



64 Pins

For large area skin treatment



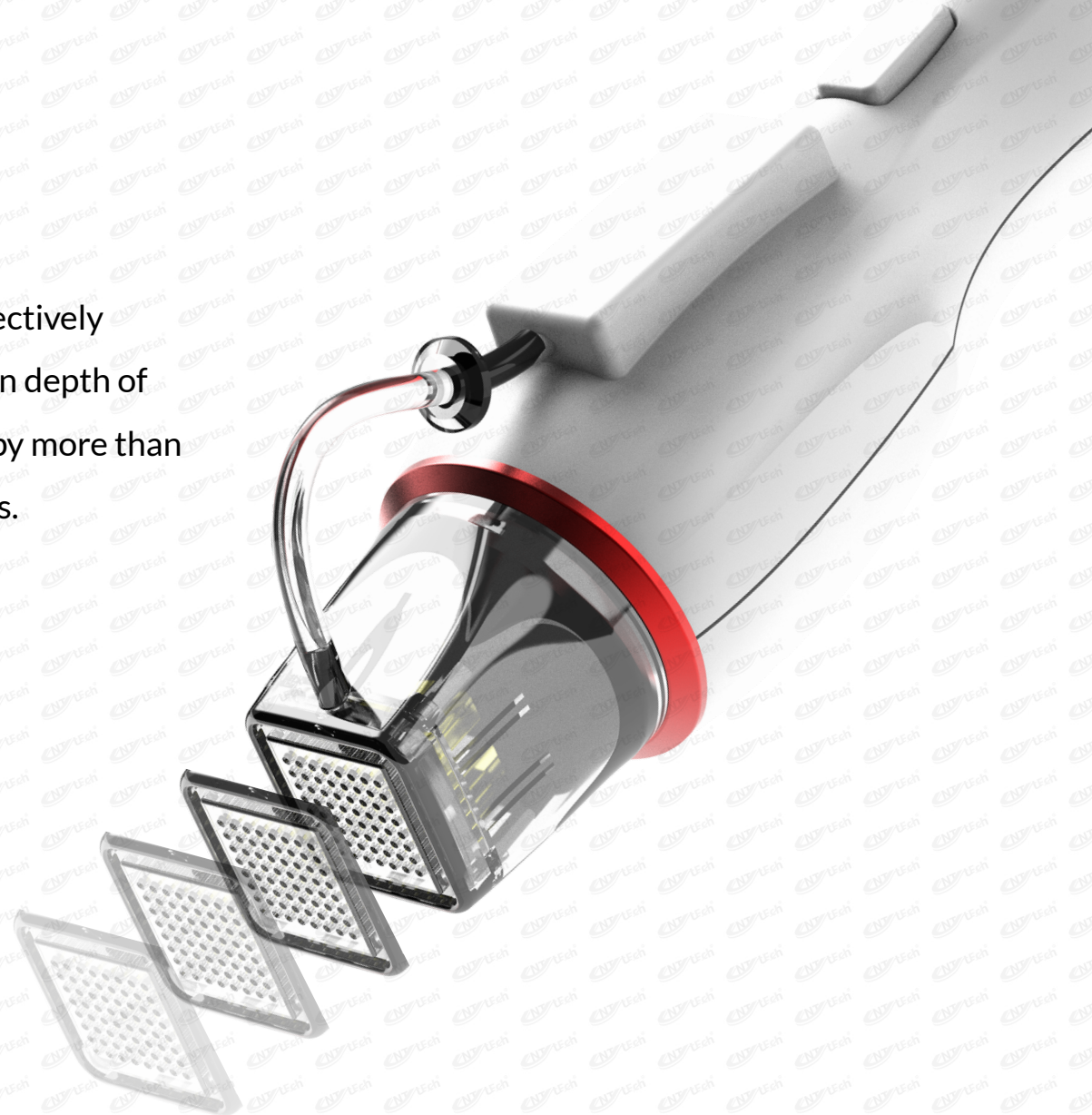
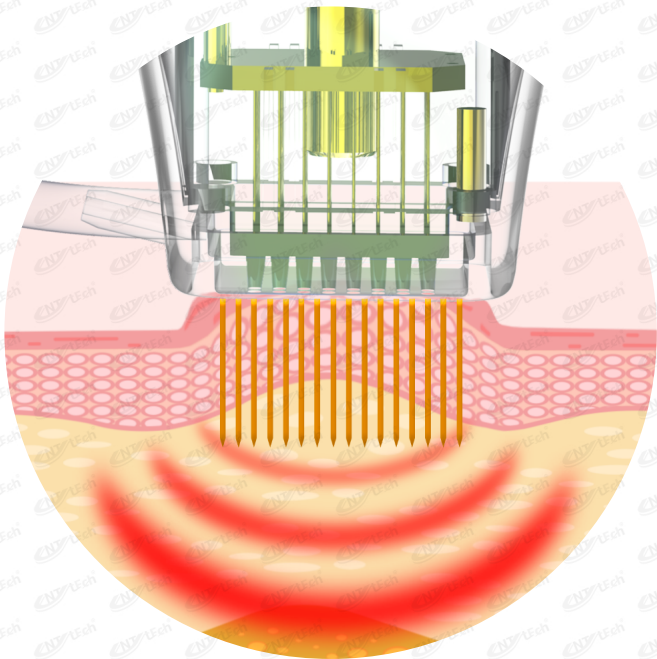
Nano

For skin microdermabrasion treatment

Product Advantage

Negative Pressure Adsorption

Negative pressure suction for microneedles can effectively solve the problem of poor consistency in penetration depth of traditional microneedles, improving clinical results by more than **20%** according to feedback from thousands of users.

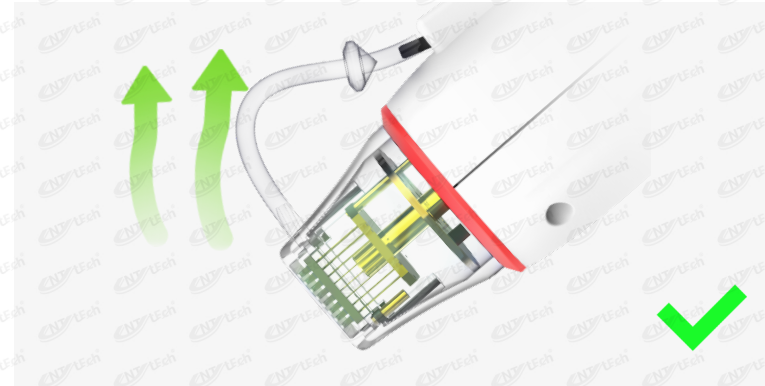


RF Output – Protection System

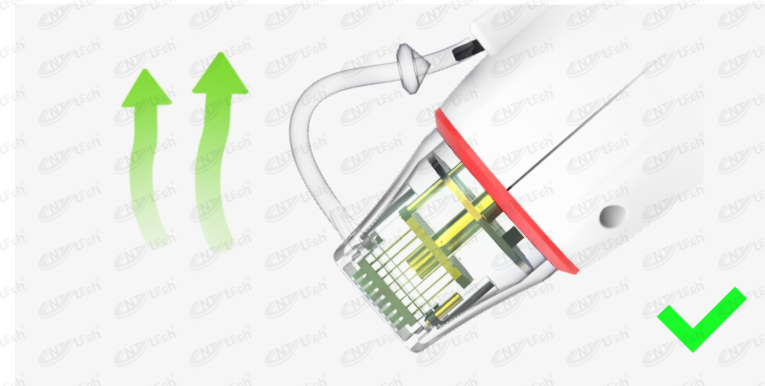
No vacuum condition – no RF energy emitted; provides an additional layer of safety and protection for the user.



VS



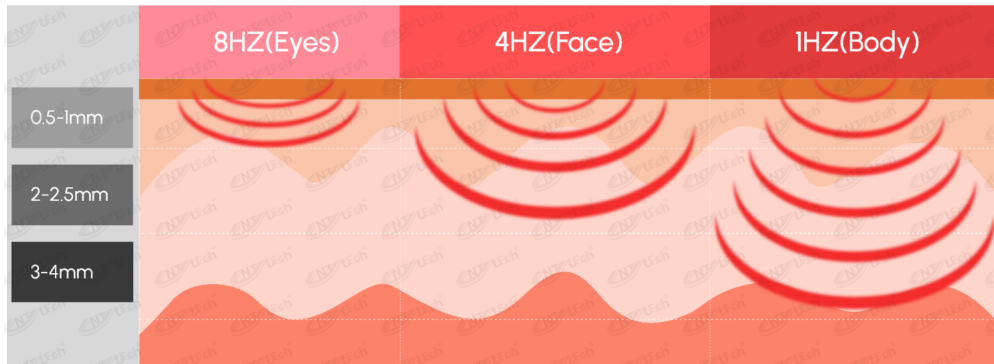
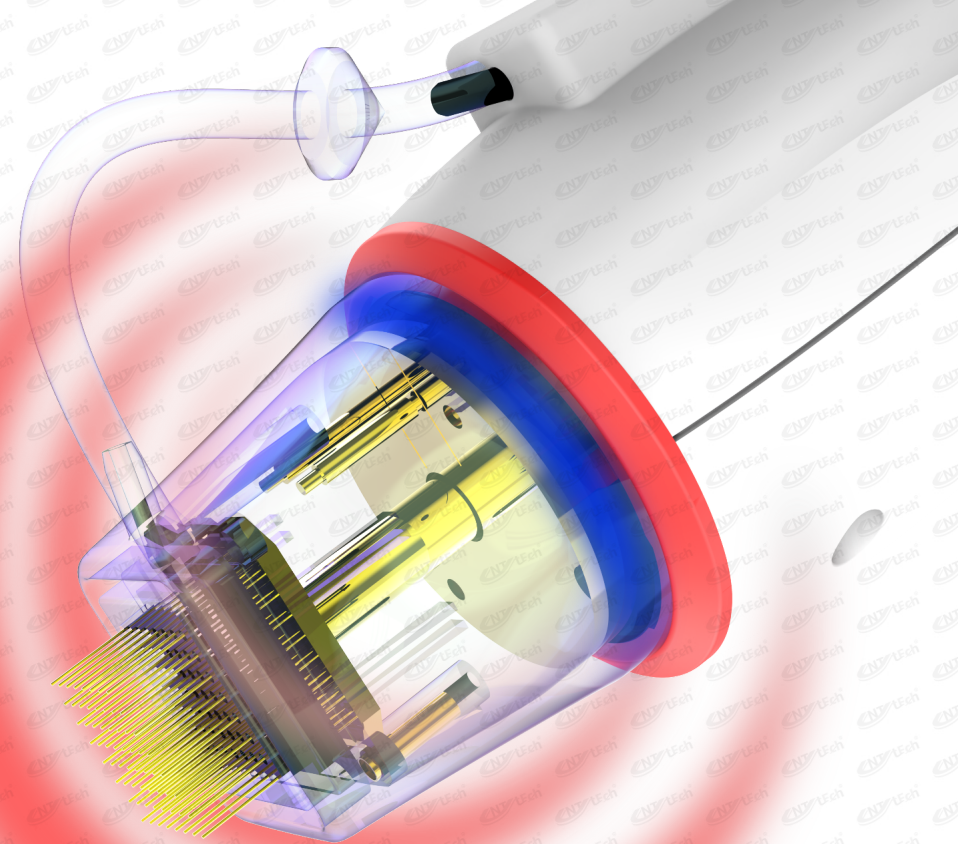
VS



Multifunction Radio Frequency

415nm
blue light

**Anti-inflammatory and
antibacterial.**



1MHz/4MHz/8MHz three radio frequency outputs, different radio frequency outputs for different parts, combined with 415nm blue light, have anti-inflammatory and antibacterial functions, are more targeted and have better effects.

Safe, Hygienic, and Sterile Needle Packaging

The needles are individually packaged, individually labeled, and sterilized by ethylene oxide (EO), which is safe, hygienic and pollution-free, with a sterilization rate as high as 99.99%.

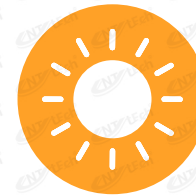


Cold Hammer

Quick cool, up to
0° only 30s



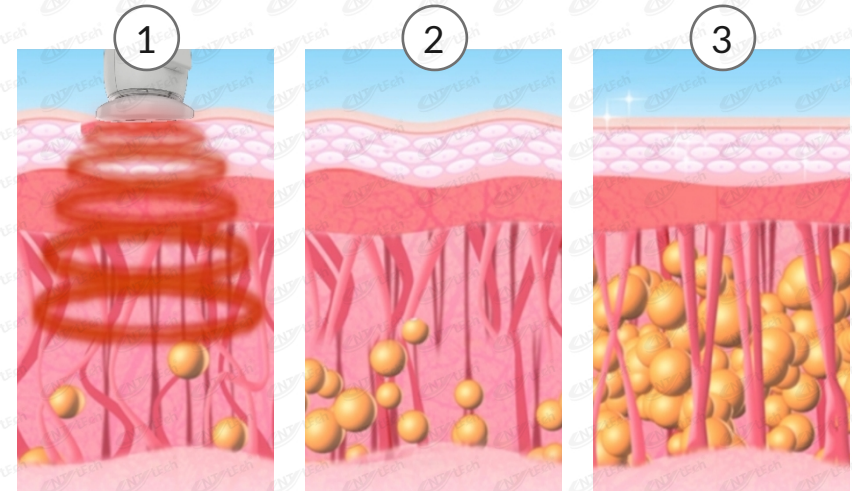
0°-5°



35°-50°

Calm skin, reduce pain, swelling and
redness, shrink pores, tighten skin,
prevent allergies.

Body RF



RF energy penetrates beneath the skin, promoting fat metabolism and reducing localized fat deposits. It can be applied to large areas such as the abdomen, thighs, buttocks, arms, and back. Effectively improves **skin laxity, cellulite, and stretch marks**. Results typically appear gradually throughout the treatment course, ensuring a natural transition without abrupt changes.

Skin Scanner

Three spectrum detection

(UV light, Turbine light, White light)

UV light: detects skin infection.

Turbine light: detects blood vessels, pigments and allergic inflammation.

White light: detects whether the skin is clogged, wrinkled, dehydrated and oily.



13.3 inch android screen

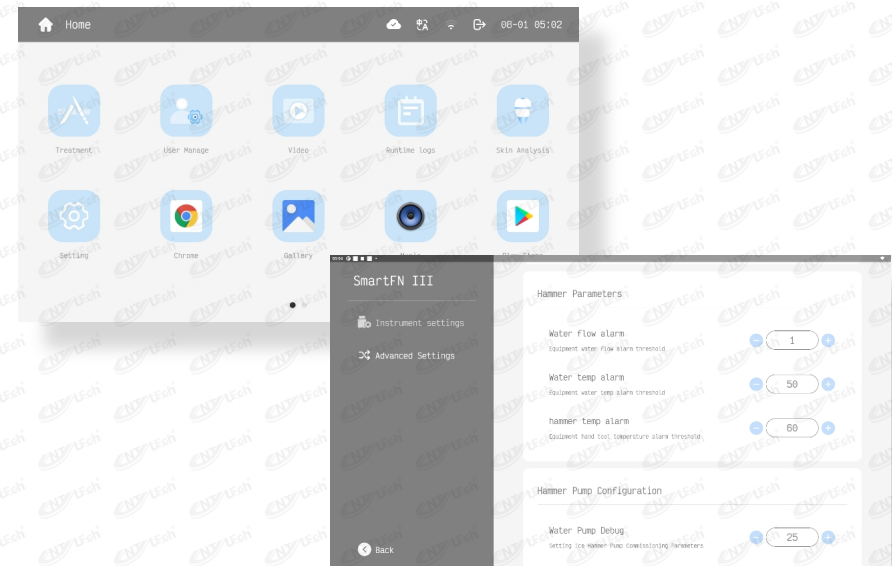
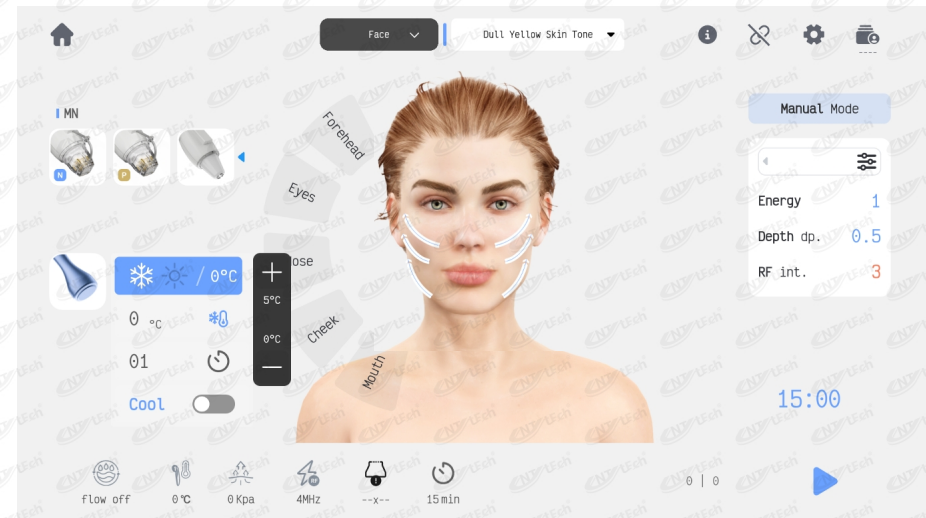
Supports **OTA online updates** like a phone, make sure the device is always new and meets the trend of needing.

Automatically identified needle types and treatment parts then change to the most suitable Hz.

Supports **Skin condition analysis** function.

ANGTM
Animated Guidance.

Insulated needle releases **RF energy** in layers.



Product Function



Product Specification

Voltage	110V/220V (50/60Hz)
Screen Size:	13.3-inch Android intelligent screen
Handpieces	Microneedle + Body RF + Cooling/Heating Handpiece
RF Frequency	1MHz (body) / 4MHz (face and neck) / 8MHz (eye corner)
RF Power	100W
Vacuum Pressure	25kPa-70kPa
Needle Diameter	0.1mm
Needle Depth	0.5 to 4.0mm
Needle Identification	Automatic size identification
Needle Combinations	10 pins,36 pins,64 pins, Nano
Blue Light Wavelength	415nm
Needle Package	Individually packaged, EO (ethylene oxide)
Needle Lifespan	300,600,800,3000 shoots
Machine Size	430*520*121mm
Weight	60kg



Company Profile



Ample spare parts reserve.
Rich shell options.
Instant delivery time.



UNT has a strong research and development team, including electronics engineers(designer; AVR programming; circuit layout) mechanical engineer, UI designer, QC control engineer...etc. We provide OEM/ODM design and program update.



Since 2010, UNT has been at the forefront of diode laser technology, We are committed to partnering with clinics and practices to provide them with a platform that enables them to achieve the results their clients need.



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