

9 IN 1 FACIAL SKINCARE EXPERT

AI skin analyzer

45° warm water hydra solution

Combination of vacuum suction and diamond microdermabrasion



Upgrade Hydra Solution Probe

***Combination of vacuum suction
and diamond microdermabrasion***

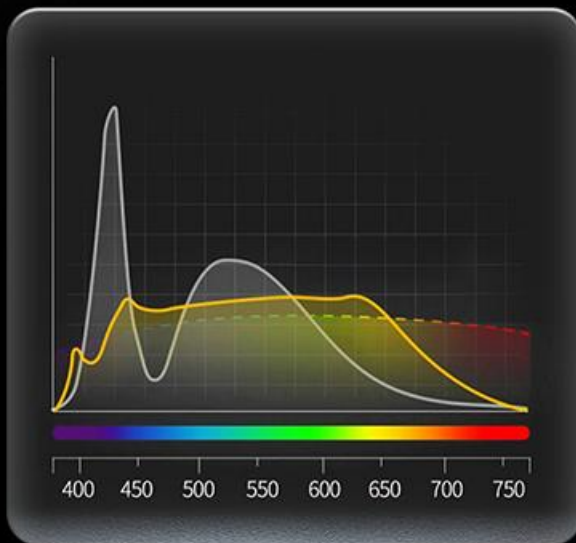
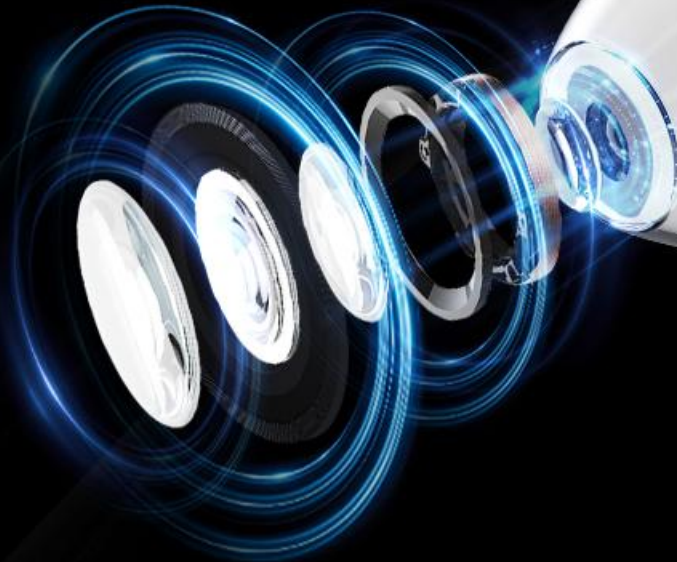
Double cleansing
for a more thorough result.



AI Skin Analyzer

1.3 million precision data collection lens

High-pixel lens for more accurate and clear data.



3 types of detection spectra

V-light detects deep skin issues, polarized light observes skin texture and pores, standard white light reveals true skin condition.

Accurate analysis of 6 skin issues



Skin oil content



Smoothness



Keratin analysis



Skin sensitivity



Dermal pigmentation



Pore blockage

Ultrasonic Skin Scrubber



The narrow double-bend design and 2.4KHz ultrasound effectively clean every corner of the face.



2.4KHz ultrasonic

2 in 1 Nano Mist Spray Gun

465NM HIGHLIGHT BLUE LIGHT

Balances oil production, treats acne

Intermittent rotating pulse current

Stimulates facial muscles, lifting facial contours.

Gas

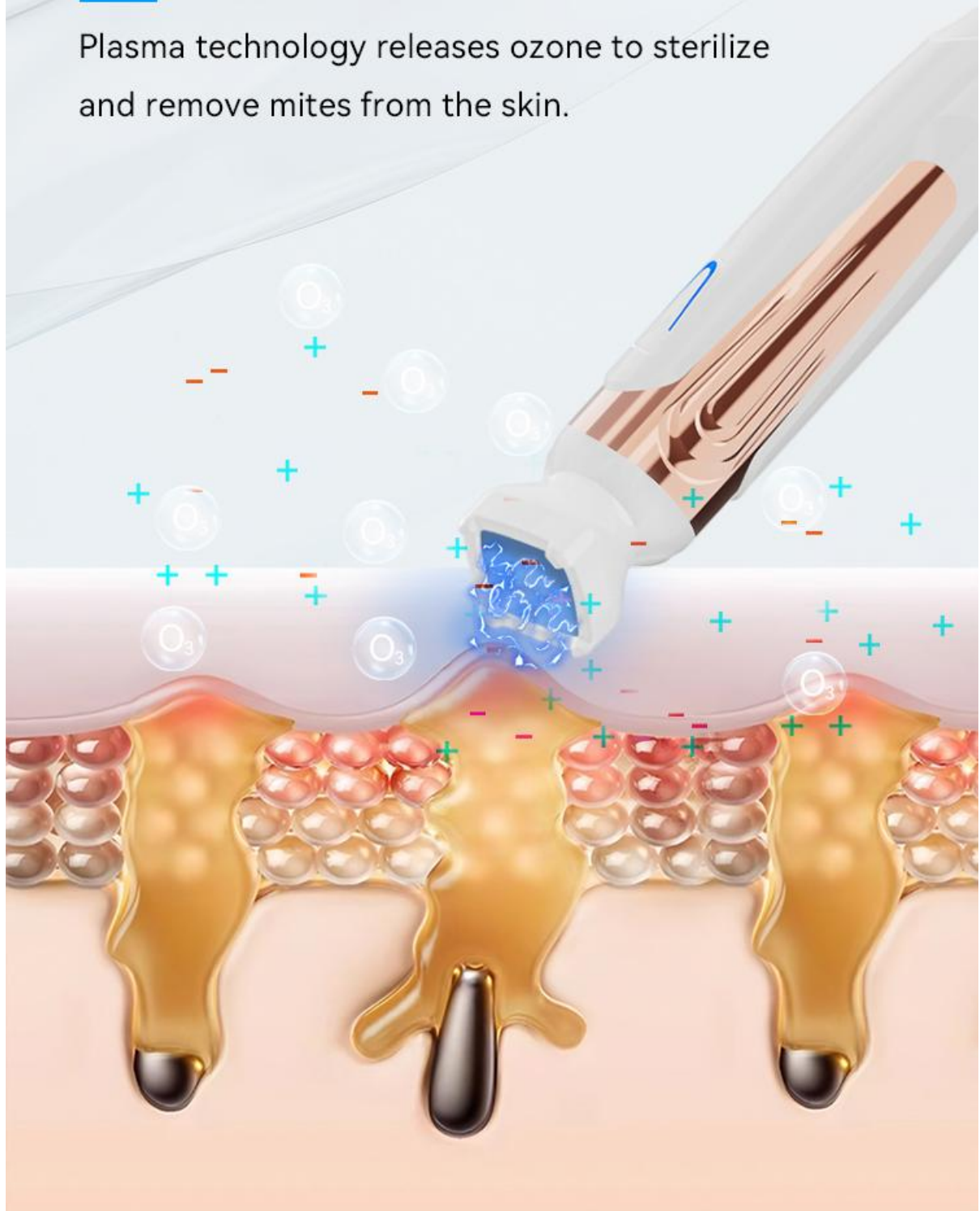
Liquid

Dual-channel separation technology

Nano-level mist, clog-free.

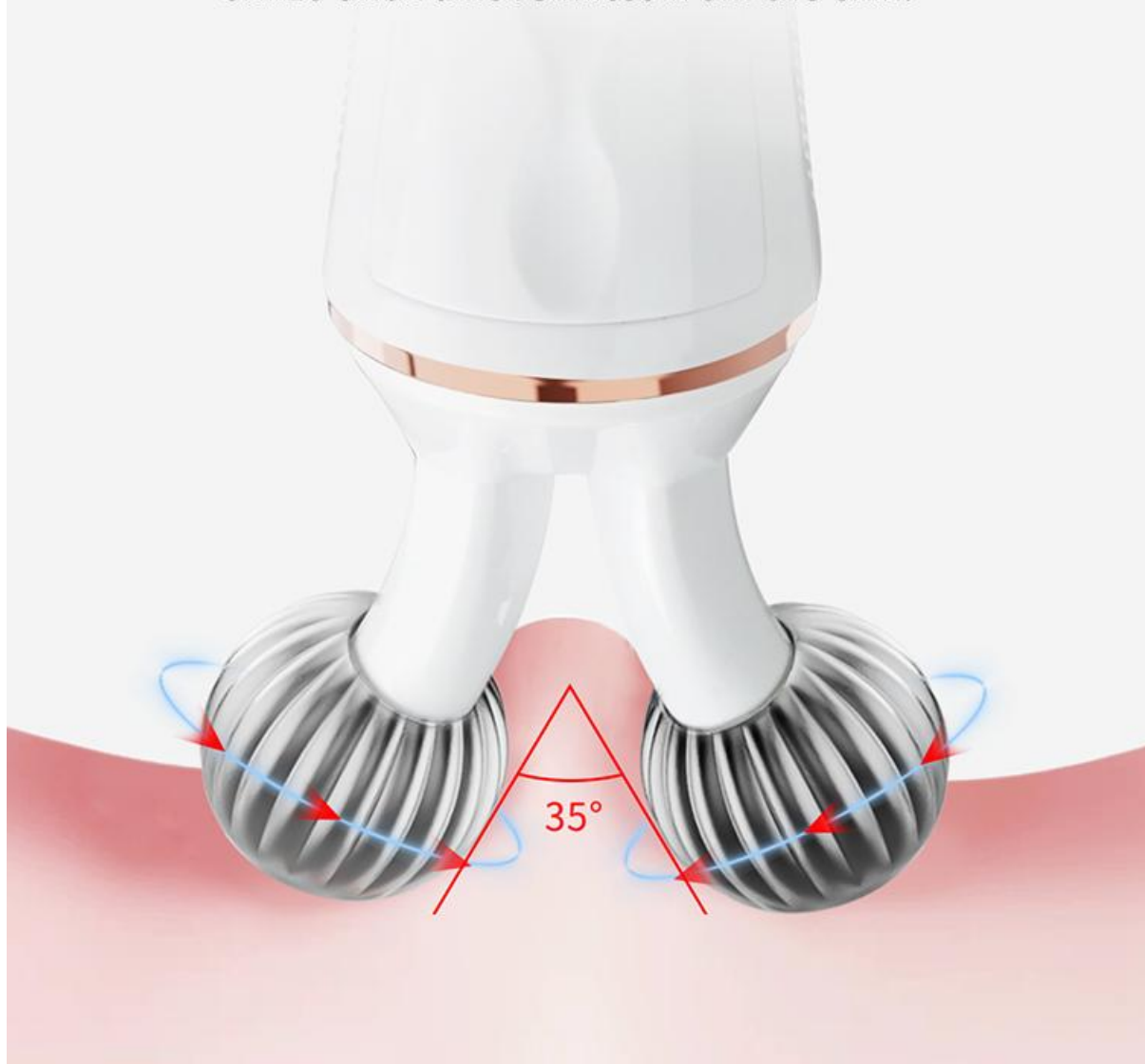
Plasma Pen

Plasma technology releases ozone to sterilize and remove mites from the skin.



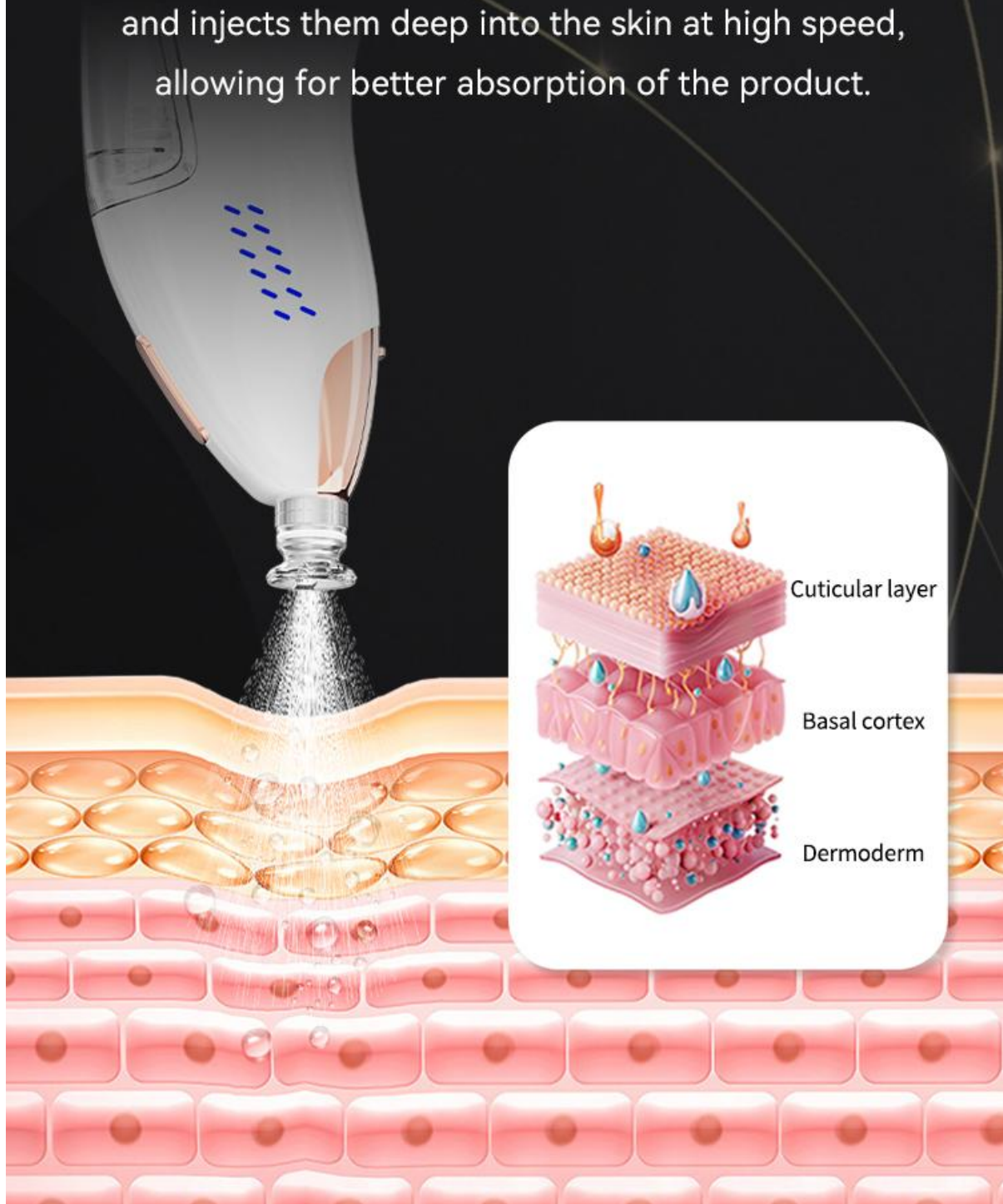
V-shaped Roller

Not only enhances skin lifting but also improves firmness by stimulating deeper skin layers, erinize and remove mites from the skin.



High Pressure Jet Peel Gun

Breaks nutrients into nano-sized particles and injects them deep into the skin at high speed, allowing for better absorption of the product.

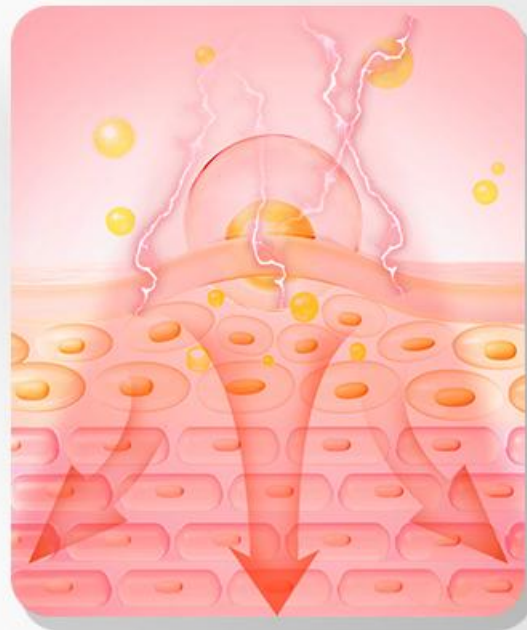


DEP Probe



Facial muscle stimulation

relaxes facial muscles by stimulating them with low-frequency electrical pulses.



Absorb promotion

Enhances product absorption by temporarily opening skin cell membranes with electrical pulses.

Hot & Cold Probe

Cooling

Achieves temperatures as low as -5°C , calming the skin and locking in nutrients and moisture



-5°C

Hot

45°C heating promotes circulation, opens pores, and boosts product absorption.



45°C

