

Maximizing penetration Synergy of Microjetting, Electroporation and Plasma

1 SYNERGY JETTING | SJ

- Ultrafast Microjetting
- Jet Subcision

The SJ handpiece employs a solenoid mechanism to generate ultra-fast fluid jets. The jet pressure applied to the skin's surface creates micro-openings, enabling drugs to penetrate deeply into the skin.

2 ELECTROPORATION | EP

- Gentle Micro-Channelling
- Enhanced Penetration

The electroporation tip uses electrical microcurrents to temporarily create tiny pores on the skin's surface, significantly enhancing the penetration of active agents.

3 PLASMA | PS

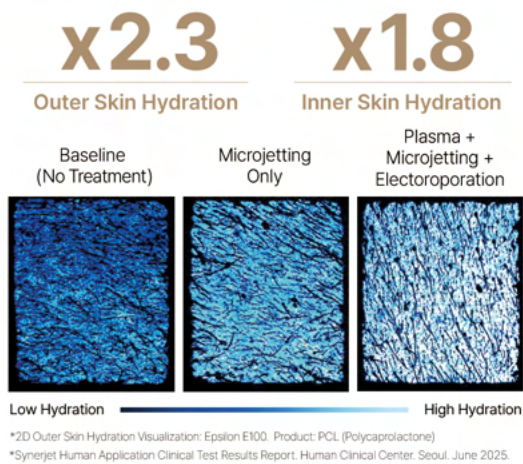
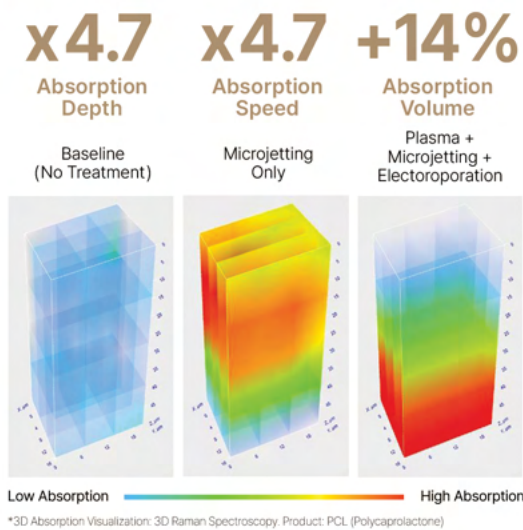
- Modifying Skin Barrier
- Enhanced Skin Permeability



Specifications

Energy Source	Microjet, Electroporation, Plasma	
Energy Generation	Solenoid	
LCD Screen	12.1"	
Convenience System	RFID, TIS, RMS, Cleaning Mode	
Power Consumption	700VA	
Synerjet(SJ) Handpiece	Jet Speed	150~580m/s
	Injection Pressure	100 bar (101.9kgf/cm2)
	Speed Repetition	1~25 Hz
	EP Level	Lv 1~4
Plasma (PS) Handpiece	Power Level	Square Tip (Lv 1~5)
		Brush Tip (Lv 1~4)
Consumables	SJN (Nozzle), EP (ELPORA) Tip, PS Tip, SquareTip, Brush Tip	
Nozzle	Diameter	180µm, 230µm
	Shots	9,000
EP (ELPORA) Tip	Tip Size (Distance)	5mm, 10mm, 15mm
Dimensions	653(W) x 482(L) x 1309(H) mm	
Weight	42.5kg	

TRIPLE SYNERGY: BETTER ABSORPTION, BETTER EFFECT*



All products are covered by
a **2-year warranty**
Implementation of a Long-Term Warranty Policy

*Consumable items, including cartridges and tips, are covered by a 1-year warranty.

Emergency Support

Quick response to urgent repair cases through conference calls when dealers need additional support.

Emergency Conference Call Center [WhatsApp] 010-5013-5343

Emergency Conference Call Schedule [KST] 07:30AM ~ 19:30PM

* This brochure is exclusively crafted for export purposes. For information pertaining to the South Korean market, please consult the localized version of our official website.
* This brochure is intended solely for international application. The device specifications and indications for the usage of the present device may vary based on regional certifications.
* To procure information pertinent to your market, please consult with our regional managers or authorized distributor representatives in your jurisdiction.



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NEEDLE-FREE. DEEPER. SMARTER. SYNERJET PRO



Yano Shiho
HIRONIC Ambassador
YANO SHIHO

SYNER JET PRO



3rd Generation Needle-Free Triple Synergy Injector



100% Needle-Free.
Faster. Less Pain.
Less Risks



Uniform Delivery.
Precise Depth.
Volume Control

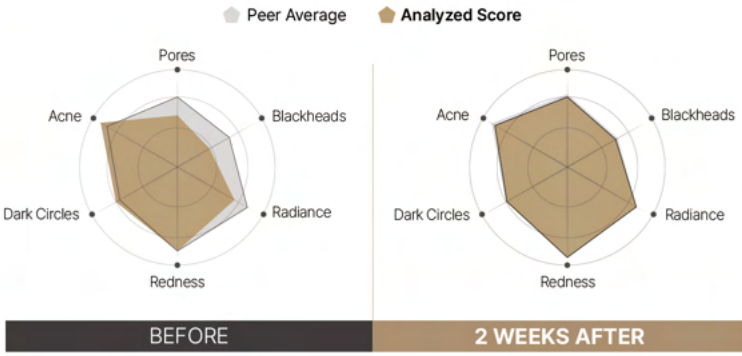
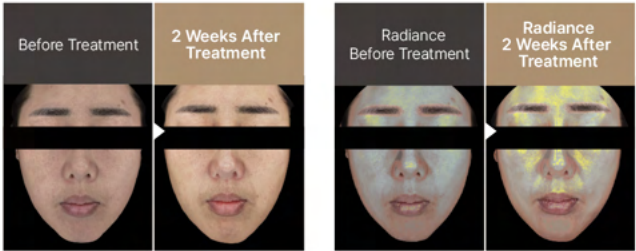


Needle-Free Subcision.
Scar Treatment.
Enhanced Regeneration

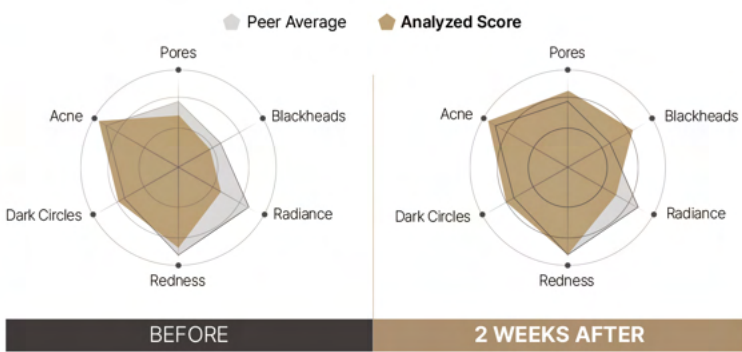
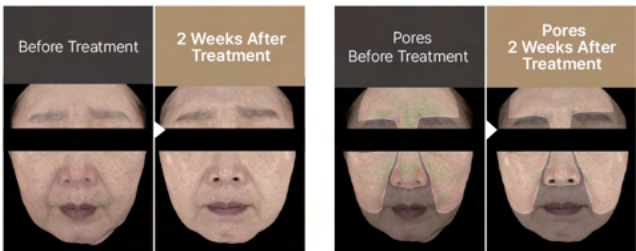


Comprehensive Skin Improvement Across All Key Areas Pores · Radiance · Tone

Compared to pre-treatment conditions,
skin radiance improved by over 26% following
SYNERJET PRO® treatment



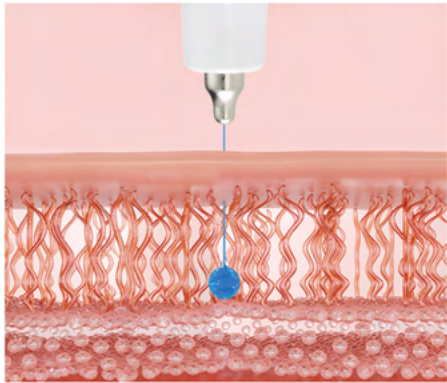
Compared to pre-treatment conditions,
skin pore appearance improved by over 73% following SYNERJET PRO® treatment



*The above results are based on pre- and post-treatment human application testing, conducted using a combined approach of microjet delivery, electroporation, and cold plasma.
*September 2025 | Joint clinical study conducted by ClassOne Clinic and Hironic Co., Ltd.

SYNERJET VERSATILITY

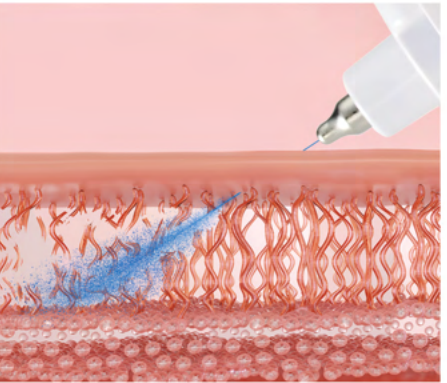
Jetting Treatment



Jetting rapidly and precisely delivers active agents to the upper and mid dermis, with depth controlled by jet power.

- Fast, precise, uniform delivery
- Depth and volume control
- Less pain, trauma, no thermal damage

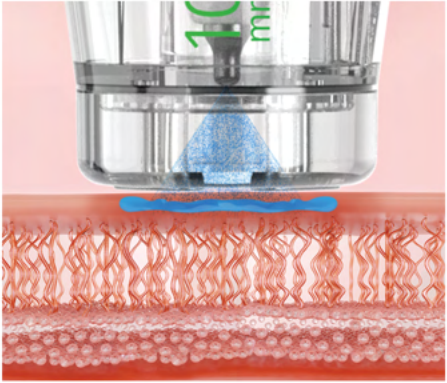
Jet Subcision Treatment



Jet subcision treatment severs tethered fibrous bands, delivering active agents, and promoting volume restoration.

- Gentle and less traumatic micro-subcision
- Simultaneous delivery of therapeutic agent
- Immediate bands release and volume fill-up

Synerjetting™ Treatment

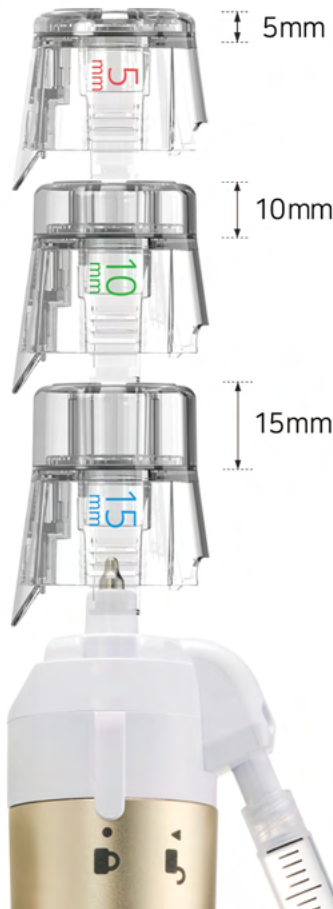


Utilizing the permeation enhancing power of electroporation, Synerjetting™ allows efficient delivery of topical agents.

- More efficient delivery of non-injectables
- Electroporation-enhanced penetration
- Better treatment efficiency

Special EP Tip Design:

- Distance Control
- Prevention of Drug Splattering
- Practitioner and Patient Protection

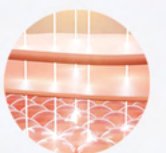


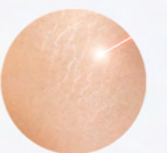
Optimal Subcision Angle

- 33° angle is advised as optimal for micro-jet subcision
- Special nozzle design features optimal angle guidance for practitioner convenience



Expanded Treatment Indications

- 

Rejuvenation
Fine lines and wrinkles, skin texture, hydration, toning and other
- 

Depressed Skin Conditions
Scars, acne scars, stretch marks and other
- 

Scalp Treatments
Alopecia

CONVENIENCE

1 Treatment Information System (TIS)

Providing the best protocol for each indication and treatment area for the utmost guidance to users. The saved parameters can be managed through the history section for future treatments.

Remote Maintenance System (RMS)

- Reminder to replace the consumable parts
- Storage of protocols
- Device self-diagnosis and inspection
- Malfunction prevention and assistance functions

Big Data System

Accumulating data for enhancing the quality of user experience.



2 Smart GUI

- Jet set up mode
- 9 pre-set modes, 27 slots for saving customized settings
- Nozzle cleaning mode
- Shot count alarm

12.1" Wide LCD Display



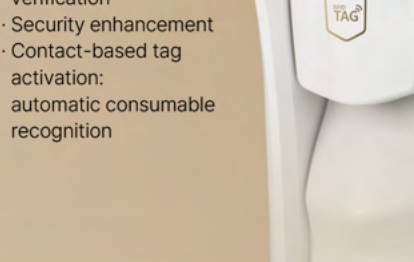
Two Handpieces

- SJ handpiece
- PS handpiece



RFID Sensor Technology

- Consumable authenticity verification
- Security enhancement
- Contact-based tag activation: automatic consumable recognition



Back Handle

Convenient mobility with advanced design



Nozzle Management

Clean-up mode for convenient management



Consumable Nozzles & Tips

9,000 shots with enhanced nozzle durability

