

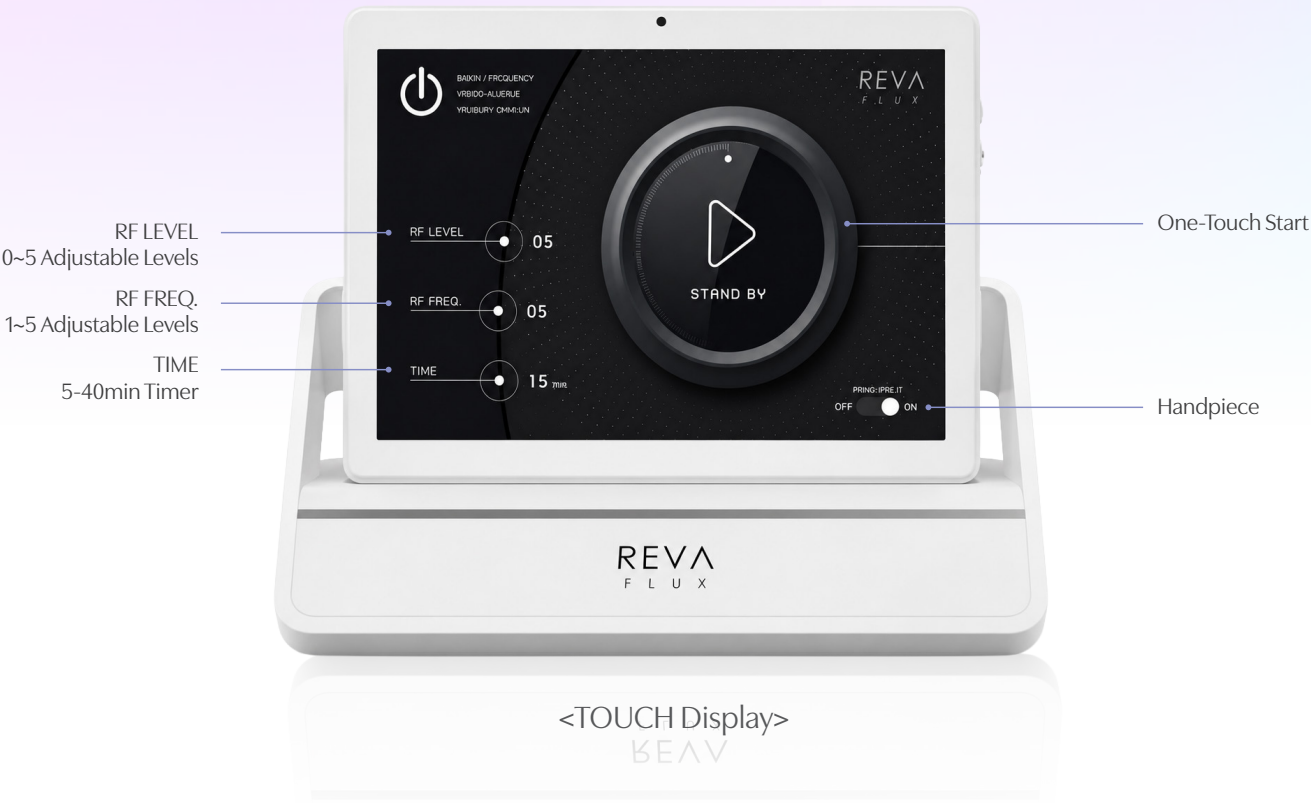
2-IN-1 RF MICRONEEDLING PEN REVAFLUX



JETEMA USA Inc.

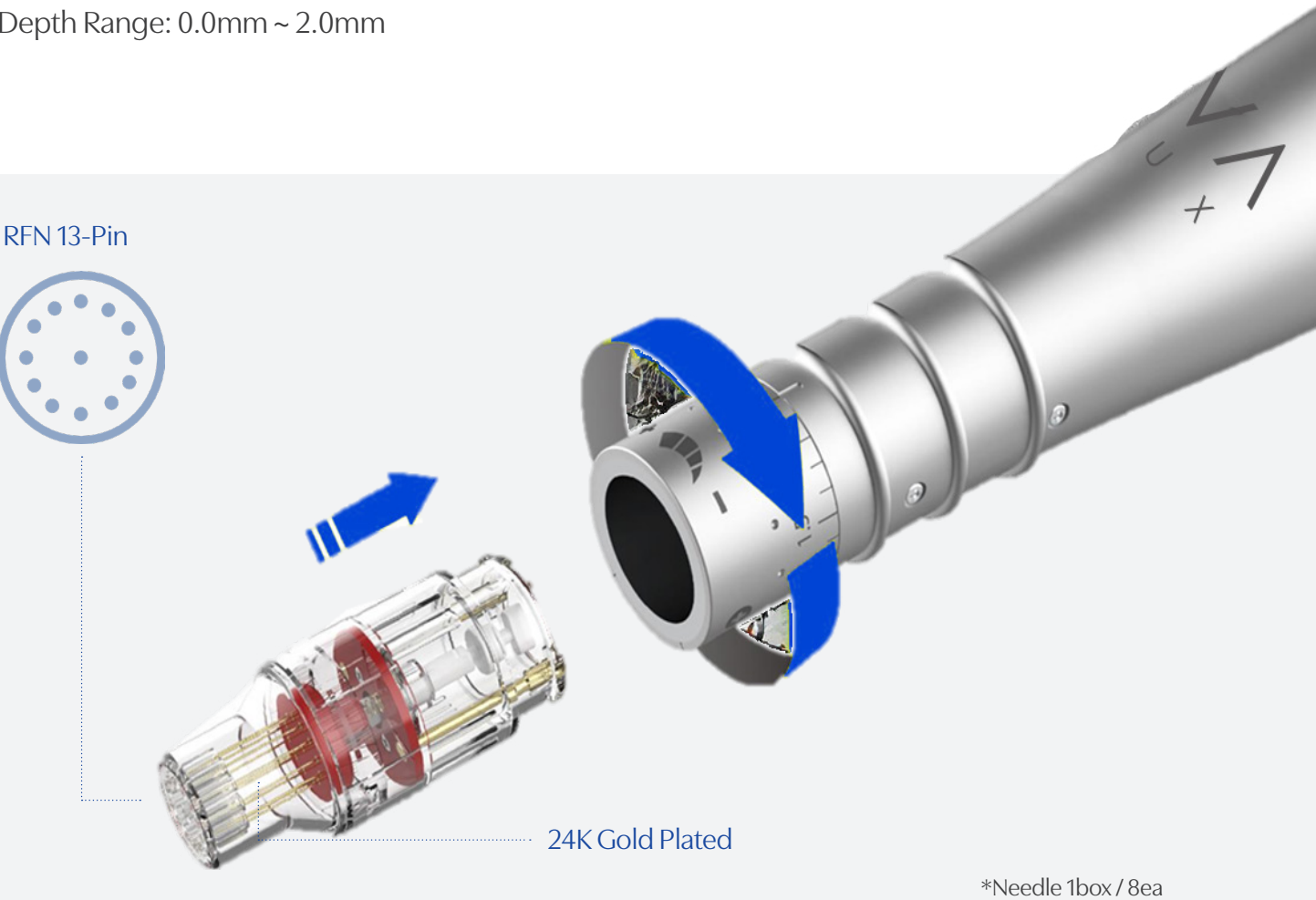
Easy & Intuitive Operation

Simple setup for efficient workflow



Ergonomic Pen-Type Precision

- Circular design for curved areas
- Non-Insulated 13-Pin (33G) / 24K Gold Plated
- Depth Range: 0.0mm ~ 2.0mm



2MHz
Bipolar RF
Energy



Intuitive
Touchscreen
Operation



Precise
Pen-Type
Control



Easy
Customized
Settings



Efficient
Treatment
Workflow



24K Gold-Plated Needle
High conductivity &
hygienic single-use design



Easy Tip Attachment
Quick installation with
cost-effective disposable tips.



Ergonomic Handpiece
Comfortable handling
for precise treatment.

One Device. Two Microneedling Modes.

Use RF Microneedling with RF energy on,
or perform conventional microneedling with RF turned off.



RF ON

Conventioanl Microneedling

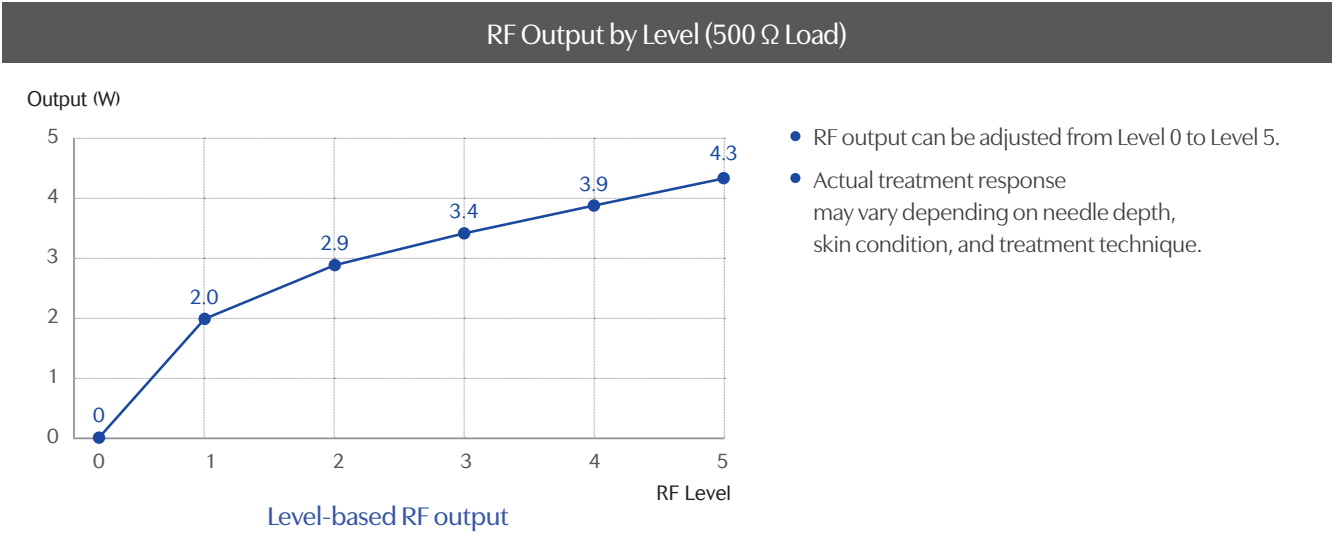


RF OFF

RF Microneeeling

Customized by Indication. Controlled by Level.

Level-based RF control allows tailored energy delivery from pulsed to continuous mode. Higher RF levels provide increased output, enabling treatment adjustment based on depth, skin condition, and clinical need.



Level 1 Sensitive Skin

- Suitable for thin skin and patients who are sensitive to heat or discomfort
- Start low and adjust based on the first-pass response. (Level1)

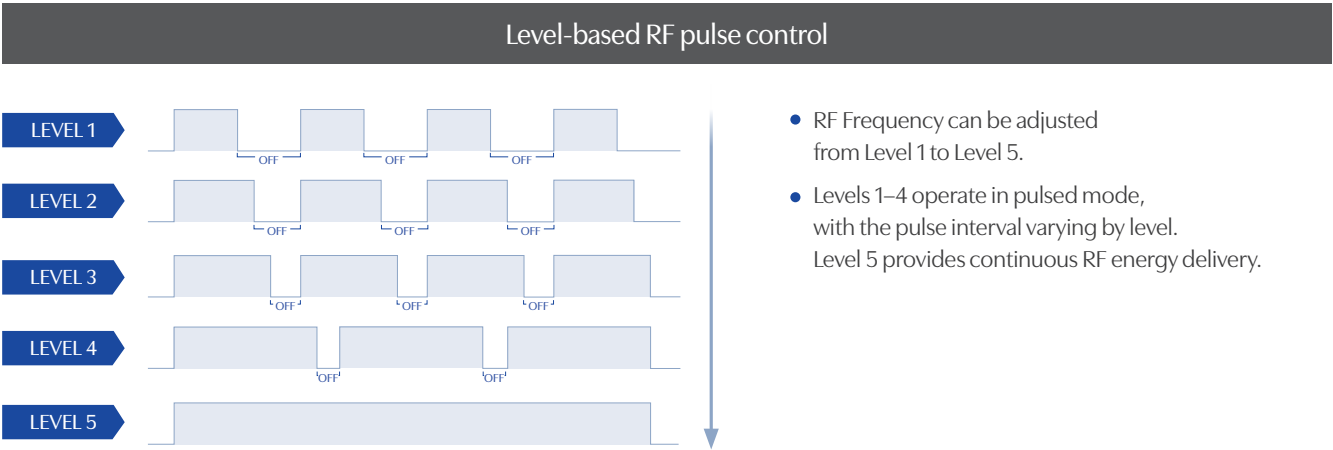
Level 2-3 General Skin Rejuvenation

- Suitable as a starting range for most skin types
- Recommended for improving pores, skin texture, and elasticity

Level 4-5 Intensive Treatment Areas

- Suitable for acne scars, enlarged pores, and skin tightening.
- Use selectively on thicker areas such as the lower cheeks and jawline.

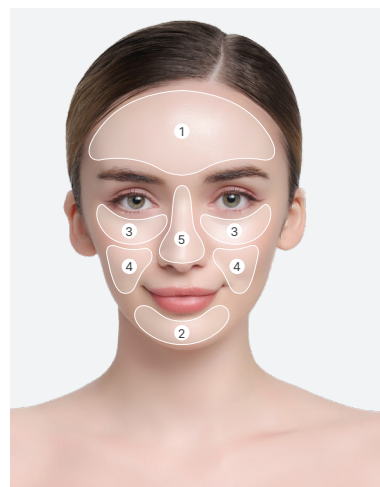
∴ Set the RF Level to 0 to use the device without RF energy delivery.



REVAFLUX

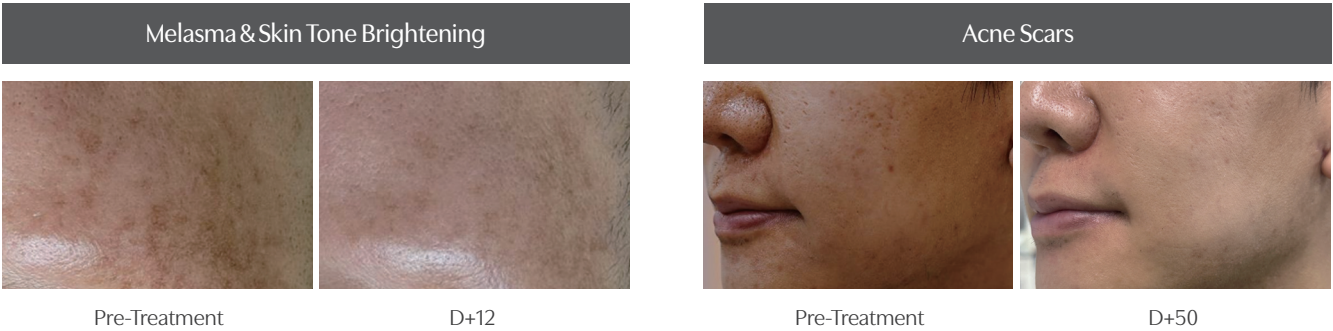
Recommended Protocol

REVAFLUX features a high-torque motor and non-insulated needles. To prevent epidermal burns (Negative Heat) and excessive pain, conservative RF levels are recommended for initial treatments.



Settings may be adjusted based on skin condition and practitioner judgment.

No	AREA	Depth	RF Level	Clinical Caution
1	Forehead	0.5~0.8	1~3	Skin is thin with minimal fat. High risk of nerve stimulation. It is recommended to do not press hard against the frontal bone.
2	Chin Jawline	1.0~1.5	1~3	Target area for lifting. Ensure the tip is perpendicular to the curved surface.
3	Zygoma	0.3~0.5	1~2	Stamping is recommended. Skin is loose; ensure full contact to prevent arcing.
4	Cheek	1.0~1.2	3~5	Thickest skin area. Suitable for higher energy to target deep dermis/ acne scars.
5	Nose	0.5~1.2	1~3	Target: Pores. Difficult to maintain contact due to curvature. Caution: High pain sensitivity.
6	Eye Rim	~0.5	1~2	WARNING: It is recommended to treat outside the orbital rim (on the bone). It is recommended to do not treat inside the orbital rim or directly on the eyelids. Treatment of mucous membranes and eyeballs is strictly forbidden.



Recommended Protocol By Technique

To ensure safety and efficacy, practitioners must follow the protocols below.

1. Stamping Technique (Standard Safety Protocol)

· Recommended for beginners, targets mm (>1.0 mm), high RF levels.

· Protocol:

1. Place the tip perpendicular (90°) to the skin.

2. Activate RF energy while keeping the handpiece steady.

3. Remove the tip vertically after energy emission stops.

* This technique ensures accurate depth delivery and helps prevent mechanical tearing or scratches.
2. Sliding / Rolling Technique (Advanced Practitioners)

· Recommended for experienced practitioners under specific conditions.

· Applicable Conditions

- Shallow Depth: 0.5mm ~ 0.8mm (Superficial Dermis / Epidermis).

- Low RF Intensity: Level 1 ~ 3.

- Motion: Continuous, smooth movement without pressure.

* Improper sliding may cause linear scratches or track marks if handpiece movement exceeds the needle retraction speed.

Recommended Protocol By Patient Profile

Since skin thickness and conductivity vary by demographic, parameters must be adjusted accordingly:

1. By Age Group

· 20s-30s: Can tolerate Standard to High settings. Focus on Pores/Acne.

· 40s-50s: Focus on Tightening. Moderate intensity with multiple passes is safer.

· Senior (60s+): Paper-thin epidermis. Decrease Intensity by 1-2 Levels. High RF can cause blisters due to poor heat dissipation.
2. By Gender

· Male:

Generally thicker dermis. Can increase Depth by 0.2~0.5mm and RF Intensity by +1 Level compared to Female settings.

· Female

Standard Baseline. Skin is softer; monitor erythema closely.
3. By Skin Type

Darker Skin (Type IV-VI): High risk of PIH. LOWER the RF Intensity and INCREASE the Depth (bypass epidermis) to prevent surface burns.

For Healthcare Professionals Only

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