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#### RF microneedle

No or minimized skin surface damage

#### Minimal downtime

1 to 2 days only

#### Various tips

Tips for different clinical goals

#### Depth control

Controllable from 0.5 to 4.0 mm

#### Operation modes

Auto or Manual operation mode

#### Smart protocol

Easy access to smart treatment protocol

## ✓ Clinical Indication



#### Rejuvenation

- Wrinkles
- Enlarged pores
- Scars

#### Striae Distensae

#### Skin Discoloration

- Dyschromia
- Hyperpigmentation

#### Skin Tightening

- Skin laxity
- Turkey neck

#### Sweating Disorder

- Hyperhidrosis
- Axillary osmidrosis

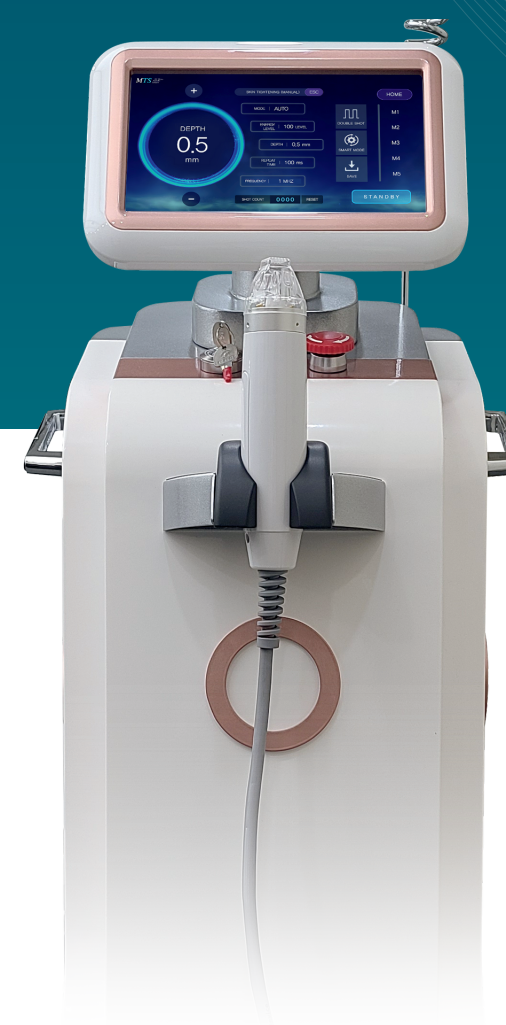
## ✓ Technical Specification

Power	40 W
Depth Level	0.5-4.0 mm
Repeat Time	0.5 s -3.0 ms, OFF
Repetition Rate	1 MHz /2 MHz
Output Level	Single shot: Level 1 to 50Double shot: Level 1 to 100
Operation Mode	Auto / Manual
Needle Tips	ANI-36 (36-pin): Ablative needle, insulated ANT-36 (36-pin): Non-ablative needle, not insulated ANN-36 (36-pin): Ablative needle, not insulated Others (49-pin): Ablative needle, insulated
Operation Area	15 mm × 15 mm
Electrical Requirements	100-240 VAC, 50/60 Hz
Dimension (W*L*H)	380 mm (W) X 440 mm (L) X 1150 mm (H)
Weight	22 Kg

For international use only

AMi

ΔESTHETIC  
MEDICAL  
INNOVATION



**ANTIGE**  
Fractional RF Micro-needle



## ✓ Product Overview

ANTIGE is a fractional radiofrequency micro-needle device designed to overcome the drawbacks of traditional lasers, which typically damage the skin surface as they pass through it.

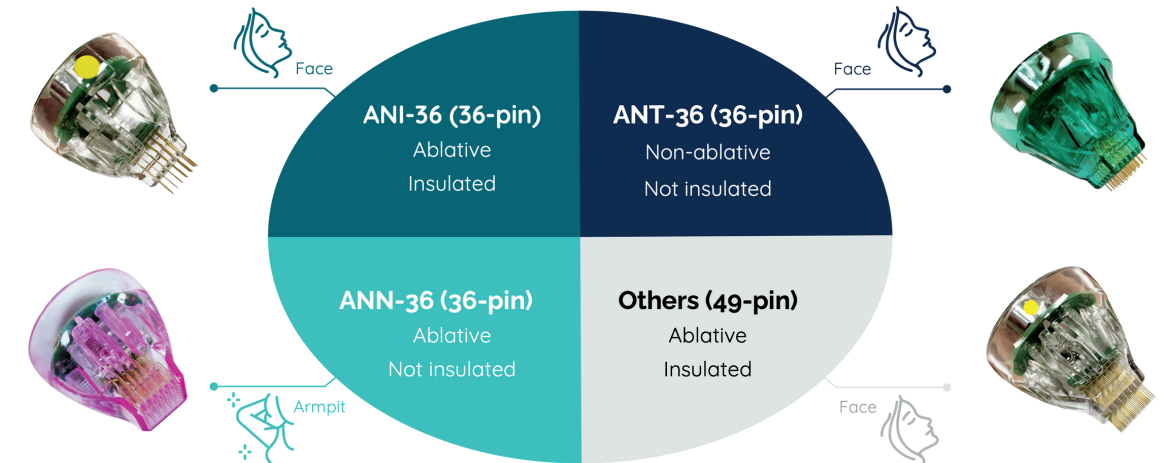
ANTIGE features a protective coating that prevents direct energy delivery to the skin surface, reducing superficial damage.

The treatment process creates coagulated columns, promoting healing and generating abundant collagen layers. The RF capability ensures controlled energy delivery per shot, leading to consistent and optimal clinical outcomes.



## ✓ Tips for different clinical goals

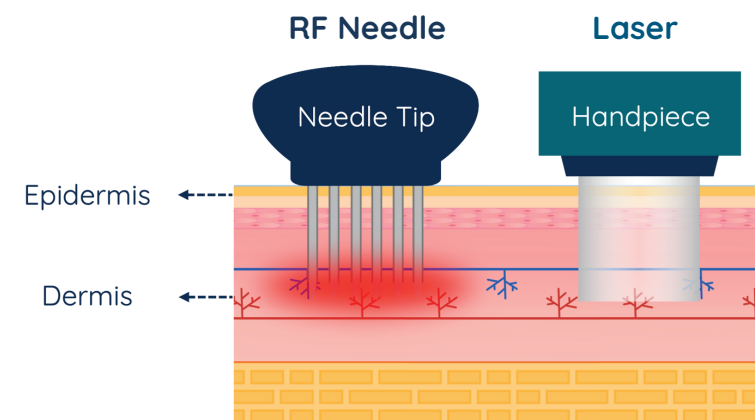
ANTIGE offers a range of tips tailored to various clinical needs based on the patient's condition. Physicians can select the most suitable tips for each patient to achieve optimal clinical results.



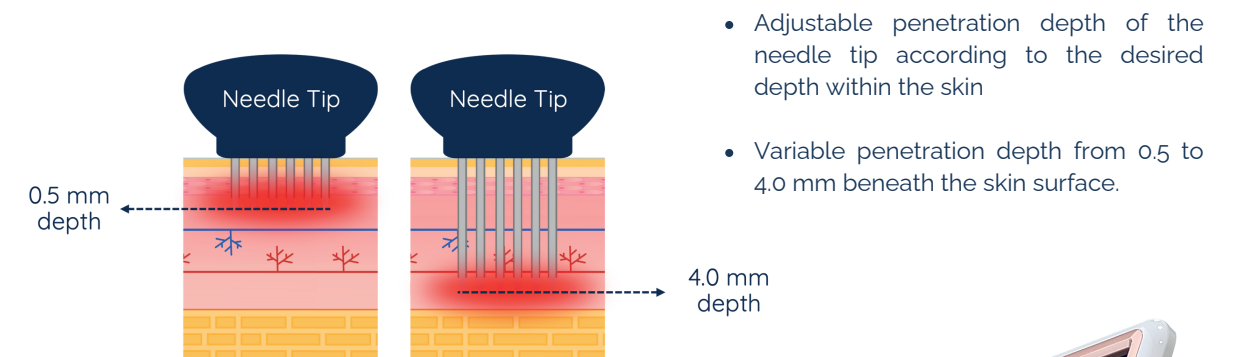
## ✓ No or minimized skin surface damage

Traditional lasers have the drawback of potentially damaging the skin surface as they invariably penetrate through it.

In contrast, ANTIGE often uses insulated micro-needles that penetrate the dermis directly, delivering optimal high-frequency energy without harming the skin surface.



## ✓ Depth control from 0.5 to 4.0 mm



## ✓ Minimal downtime

Insulated needles can minimize skin surface damage as they penetrate the dermis directly.

This results in minimal downtime of only 1 to 2 days after treatment. Therefore, patients can quickly resume their normal activities.

1 to 2 days only

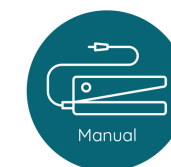


## ✓ Auto or Manual operation mode



### Auto Mode

Needle penetration and RF energy initiation happen automatically according to the chosen repetition rate.



### Manual Mode

Can manually control the repetition rate by using the footswitch for the physician's own treatment technique and speed.

