

ARTEMIS
MEGA SONIC,
SUPER FOCUSED

ARTEMIS
MEGA SONIC,
SUPER FOCUSED

ARTEMIS

MEGA SONIC,
SUPER FOCUSED

■ A focused ultrasonic energy on low-vitro in vivo.

High-intensity ultrasound directly goes into the deep facial skin layer, it forms a continuous thermal solidification point includes Epi-dermis(1.5mm) and dermis (3mm). Thermal coagulation point reacges to 60-80, which leads to collagen and elastic fiber web regeneration and lifting, cells rearrangement, whitening, a perfect skin and an obvious lifting without causing any harm to the surface of the skin.

■ HIFU Advantages

High Intensity Focused Ultrasound is the most efficient method for improving sagging or flabby skin.

- 01 Immediate Effects
- 02 Depth Targeting
- 03 Wrinkle Care
- 04 No Wound on Skin Surface

■ ARTEMIS Advantages

- 01 Portable
- 02 Painless
- 03 Cost-effective
- 04 Homeuse Treatment

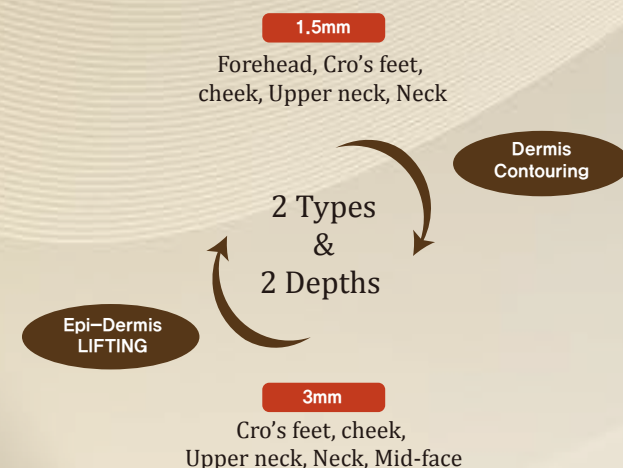
■ Aging Cycle

- 01 Skin Aging
HA loss
- 02 Decreased Moisture
Fibroblast Reduction
- 03 Decreased Collagen
Decreased Elastin
- 04 Photoaging
Pigmentation
Skin Loose Wrinkles

The major impact of facial skin aging is a change of superficial tendon membrane system(Dermis).

It is located in a deep skin, composed of muscles, aponeurosis and fat. The degradation of Dermis is causative of skin

■ Area Application



Target : Collagen - rich
Epi-dermis layer
Improves acne, pores,
fine lines, skin color

Fine wrinkles improvement,
facial lifting, tightening
to deepdermis layer



ARTEMIS

MEGA SONIC,
SUPER FOCUSED

	ARTEMISS	RADIO FREQUENCY
Target Depth	Epidermis, Dermis layer	Dermis
Depth	1.5mm / 3mm	2.4mm
Temperature	60 - 80	40 - 55
Treatment	Non-invasive, High Intensity Focused USF ultrasonic wave, effects results in skin lifting, tightening	Non-invasive, radio frequency causes thermal effect to skin, which regenerates collagen, resulting in skin tightening
Ruselt Seen	Immediate and continous	Slight