

High Intensity Focused Ultrasound For Face Lifting & Body Tightening

Liftera

VISION



ASTERASYS

Overseas Only



Age Reverses

Why?

Why Liftera?

Liftera Lifting is A non-invasive lifting and contouring treatment for the face, neck area and body. It's the first Liftera™ treatment, using the original theory of Thermal Diffusion Treatment (TDT™) Technology.

The treatment theory is able to get various types of heat energy into the skin more effectively, and it is effective for strengthening of the skin and body such as face lifting, skin tightening, body shaping and line correction.

Unlike conventional lifting techniques, **Liftera Lifting** is much lesser painful for the patient, with intuitive design and immediate results, as well as better results in 2 months.

Face Lifting and Sculpting

Dermal layer and SMAS layer, which is the target depth in the skin, can be applied with heating energy in two ways technique of micro-focusing and diffusion to give thermal effect to all layers of the skin. Strong thermal energy causes contraction and neo-collagenesis in the skin.

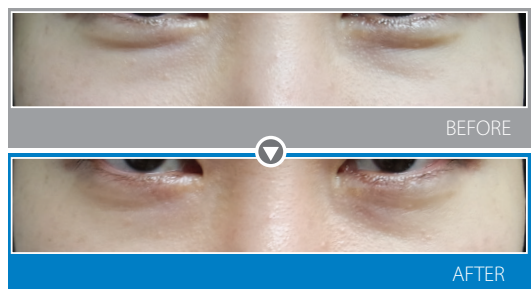
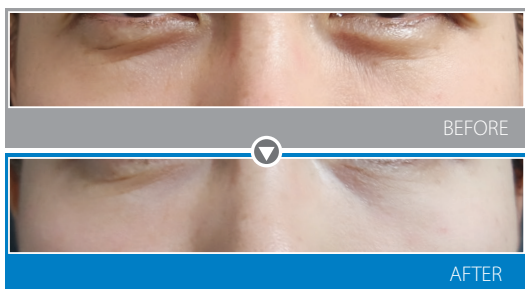
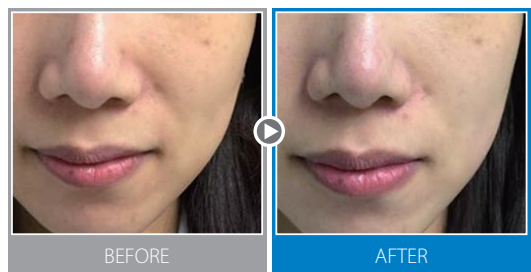
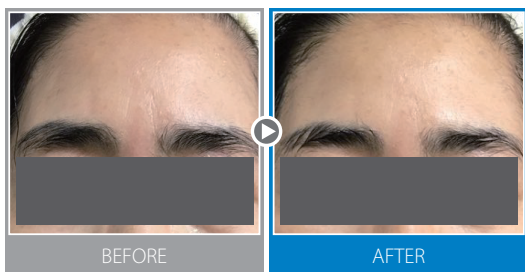
Body Contouring and Tightening

TDT™ (Thermal Diffusion Treatment) Technology is used to effectively accumulate diffused thermal energy at three depths of subcutaneous fat layer. Subcutaneous fat tissue that is weak in heat, is destroyed and decreased and absorbed by large amount of macrophages.





Clinical Cases



Liftera VISION Specification

Model	Liftera-V
Product Type	High Intensity Focused Ultrasound
Applicator for Face	4MHz / 4.5 mm, 7MHz / 1.5, 3.0 mm
Applicator for Body	4MHz / 7.0, 10.0, 13.0 mm
Applicator Capacity (total accumulated shots)	150,000 shots
Frequency	1~10 Hz
Ultrasonic Output	0.1~2.0 J (0.1J step)
LCD	8"Touch LCD
Dimension(WxDxH)	300 x 330 x 200(mm)
Weight	5 kg
Electrical Req.	AC 100~240V, 50/60Hz
Power Consumption	300 VA

* All specifications are subject to change without notice.

* Please read precaution and instructions before use



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