

SLIMUS,

Slim our body



SLIMUS is

SLIMUS is a non-invasive lipolysis device for various parts of the body such as the abdomen, back, arms, and thighs.

Better yet, SLIMUS comes with one and only patented vibration effect on all of the 4 the hand pieces which increase fat cell metabolism, stimulating and accelerating fat cell drainage more than just the laser effect. Experience permanent reduction of fat cells with guaranteed safety and no downtime.





LVAT (Laser Vibration Alliance Technology) Technology

1060nm Diode Laser + Interval Vibration

1060nm Diode Laser provides high penetration depth while having with minimal absorption in dermis. Plus, the LVAT synchronizes with the laser for the synergy of effective fat reduction.







Technology

Diode Laser

Beam Scattering from the reflector enhances beam uniformity for a better effect.

Vibration Mode

Interval vibrations from dual micro BLDC Motors.





Interval Vibration from Dual Micro BLDC Motors



Stimulates all fat cells in the body
Increase the cellular metabolism of fat cells
Accelerate micro circumstance for lymphatic drainage
Helps to naturally eliminate stubborn fat cells



Better Effectiveness

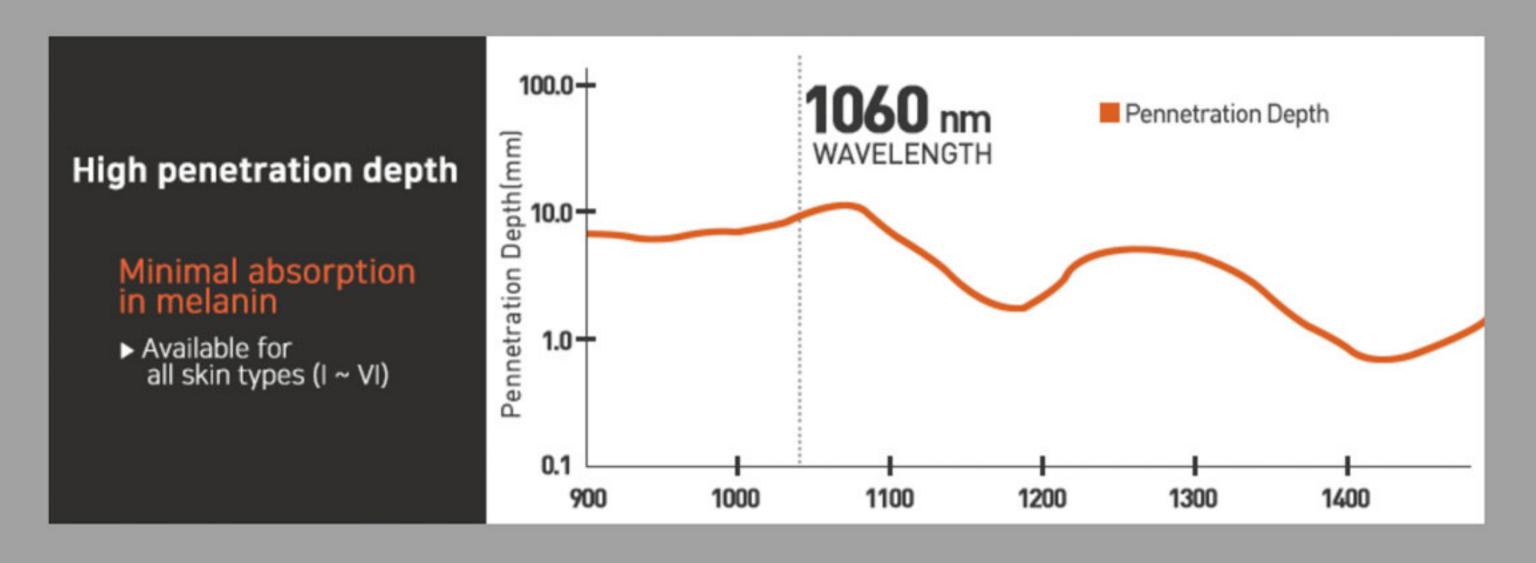


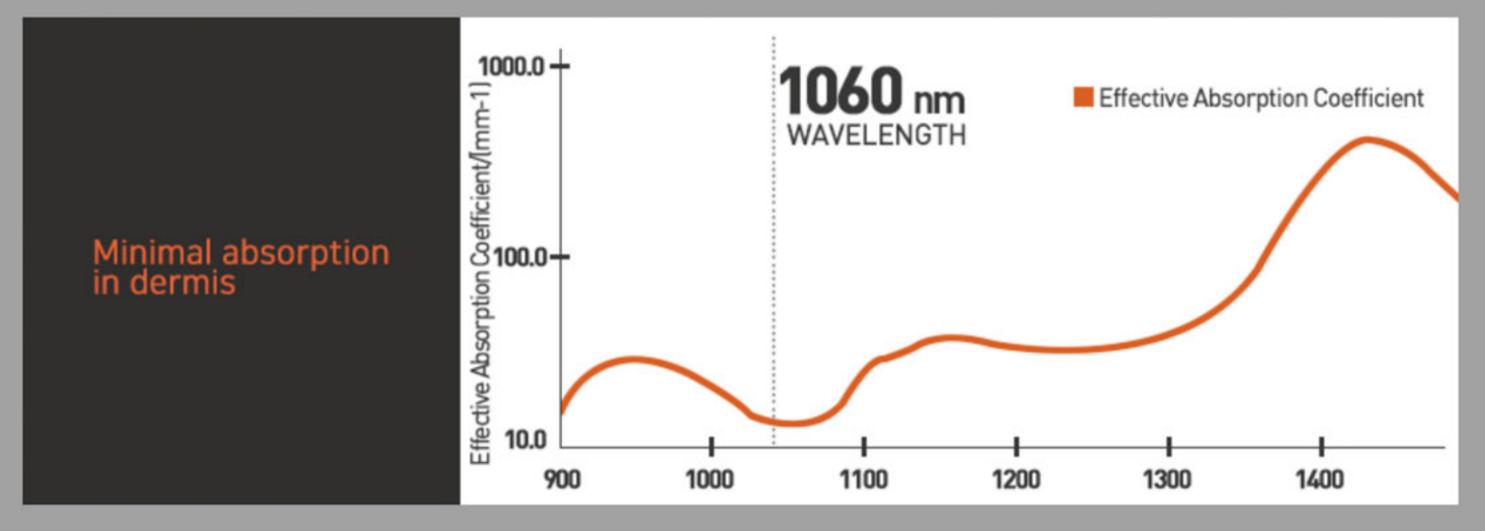




1060nm Wavelength Laser

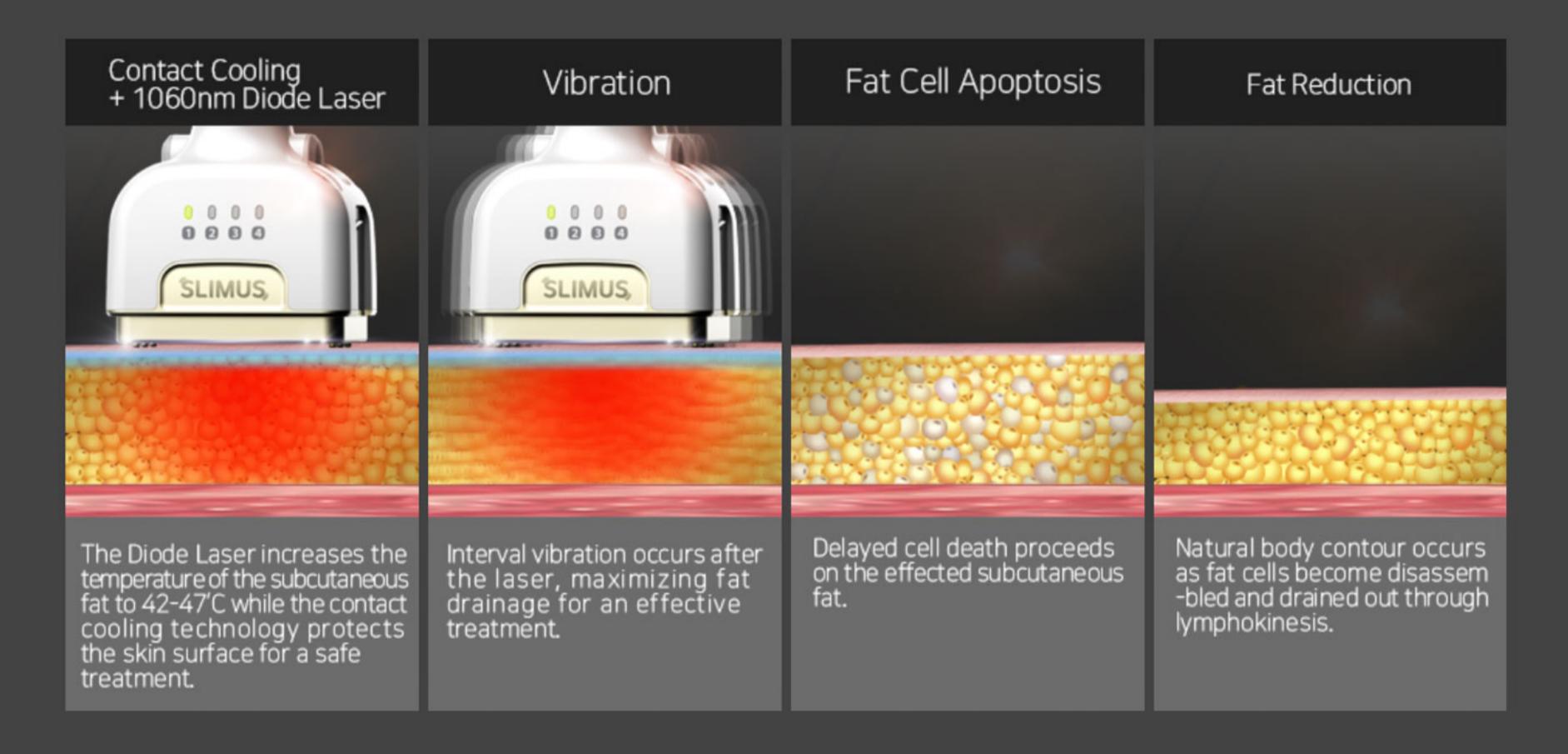
High Affinity towards Subcutaneous Tissues







How SLIMUS Works



Non-Invasive Body Fat Reduction Treatment
Safe, No-Downtime and Quick Recovery
Multiple Applicators for Simultaneous Multiple Area Treatment
Non-Suction, Flat Type Applicator design







25 MINUTE body contouring

A quick 25 minute treatment time allows both doctors and patients to save time, while not leaving any treatment marks nor bruises.



Patient DB System and 3D Guide GUI

The device is convenient as it provides intuitive 3D guided GUI, and easy to save & search the details of each treatment

















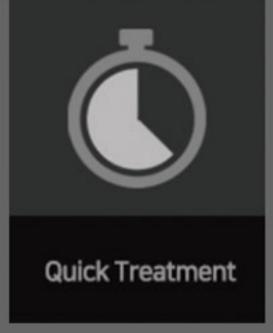
Voice Instruction Function



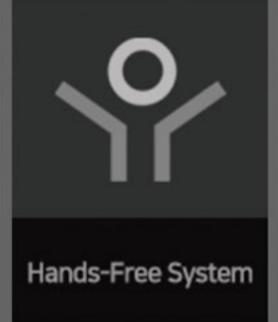
Sub-LCD & Emergency Button for the Patient

Exceptional 6 features

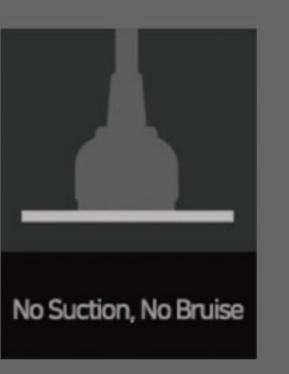














SLIMUS Specification

Items		Contents
Wave length		1060nm
Pulse width		CW
Power output		40W Max per diode
Modes		Continuous with duty cycle
Power density		MAX 1.6 W/cm ²
Power energy step		0.05 W/cm ²
Hand piece	Number of applicator	4EA @ Multiple applicators
	Treatment Area	4 cm x 6 cm
	Weight	1.63kg/EA
	Vibration mode	Dual micro BLDC motors 3 Step adjustable strength
	Safaty function	Four contact sensors
Safety function		Contact cooling
Convenience system		Voice instruction
		Extension cradle for applicators
		Sub-LCD display for patient
		Emergency stop button for patient
General	Size (WxDxH)	560x1075x1545 mm
	Electrical requirement	AC 220V, 50/60Hz, 4kVA
	Weight	120kg

