

SKINUP Lumi

Ultrasound Stimulator

BEAUTY AESTHETIC SKIN CARE

Local Dynamic Micro-Massage for
Face Rejuvenation and Body Contouring

Titanium

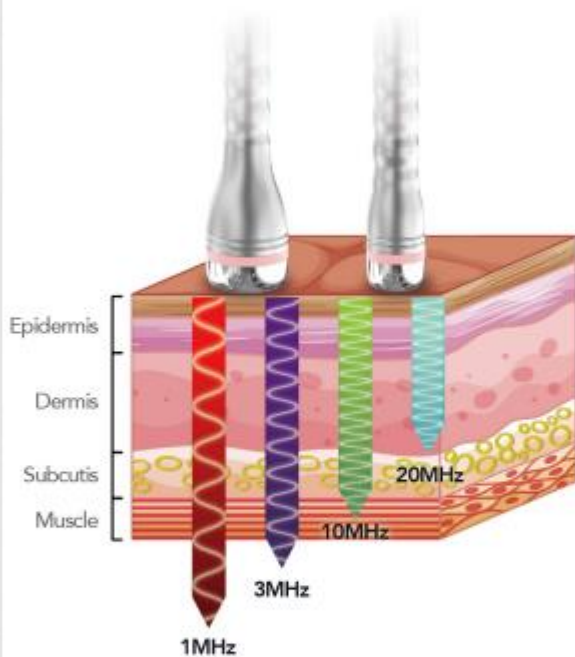


SKINUP Lumi

Ultrasound Stimulator



Ultrasound Therapy with the Frequency



INDICATIONS

- Skin Moisturizing, Redness and Acne Treatment
- Pore Reduction
- Fine Wrinkle Reduction
- Skin Rejuvenation
- Soothing Irritated Skin

EXPERIENCING

- Hydro lifting effect
- Combined treatment method for improved results
- No side effects such as pain and redness
- Improving skin complexion and texture

Modulating the skin structure by control of

- **GAG** (Glycosaminoglycan, Moisturizing agent Hyaluronic acid)
- **MMPs** (Matrix Metalloproteinases, Protein Degradation Enzyme)
- **HSPs** (Heat Shock Protein, Soothing and anti-inflammation)

ULTRASOUND THERAPY WITH THE FREQUENCY



- Intuitive GUI with preset program
- Painless Treatment Procedure
- Frequency combined Interaction between 3MHz/10MHz/20MHz & 1MHz/3MHz/10MHz for greater effects
- Strong Vibration Energy Output and Thermal Effects
- Stable Performance and no consumable required
- Quick Procedure Time 12-24 minutes per session

GUI IMAGE, FEATURE

- FACE/BODY 2 Handpiece
- Max Frequency 20MHz output, Triple wave Mode
- Alpha Mode: Single wave + alpha wave
- 10min Auto Mode: All control 10min Mode



* IAMS Project 10min Auto - FACE - Effect / Soft

Effect : Total 10 min
Soft : Total 17 min



STEP	Area	Mode	Frequency	Duty	Time	Wave Type
STEP 1	Forehead	Effect	Lv 3	Duty 3:0:5	1 min 30 sec	10MHz + 20a (20MHz alpha wave)
		Soft	Lv 2	Duty 3:0:5	3 min	
STEP 2	Eye rim	Effect	Lv 4	Duty 1:1:1	2 min 30 sec	Triple
		Soft	Lv 2	Duty 1:1:1	4 min	
STEP 3	Cheek	Effect	Lv 4	Duty 3:1:0	2 min 30 sec	3MHz + 10a (10MHz alpha wave)
		Soft	Lv 2	Duty 3:1:0	4 min 30 sec	
STEP 4	Jawline	Effect	Lv 3	Duty 1:1:1	1 min 30 sec	Triple
		Soft	Lv 1	Duty 1:1:1	2 min 30 sec	
STEP 5	Neck	Effect	Lv 3	Duty 1:3:3	2 min	Triple
		Soft	Lv 2	Duty 1:3:3	3 min	

BEFORE & AFTER

EYE WRINKLE



Before



After



Before



After

CHEEK



Before



After



Before



After

JAWLINE



Before



After

SPECIFICATIONS

Irradiation	Ultrasound	Rating	AC100 – 230V, 50/60Hz
Display	10.2 Inch Wide LCD Touch Screen	Storage Temp	Room Temp
Frequency	1MHz, 3MHz, 10MHz, 20MHz	Power Consumption	Max.150VA
Energy Level	1-5 Level	Packing Size, Weight	300 x 300 x 250mm, 6kg
Handpiece Probe	3/10/20MHz (Face) 1/3/10MHz (Body)		



LIBERWILL CO., LTD.

Yongin-si, Gyeonggi-do, Korea

WhatsApp. +82-10-6328-9223 E-mail. info@liberwill.com

www.liberwill.com