

ULTRAFORMER

.....MPT

The Ultimate Non-Surgical Facelift Solution

Precise multi-layer targeted lifting and tightening

Specialized booster cartridges for delicate treatment areas

Dual energy modes for versatile treatment control

2 times faster treatment time

Non-invasive procedure with zero downtime



 CLASSYS

ParagonCare
Aesthetics

ULTRAFORMER MPT | High Intensity Focused Ultrasound

ULTRAFORMER MPT is a non-surgical solution powered by cutting-edge Micro and Macro Focused Ultrasound(MMFU) technology, precisely targeting different layers of the skin to deliver a visible lift for all skin types and provides a safe alternative to a surgical facelift.

Precise multi-layer targeted lifting and tightening

ULTRAFORMER MPT delivers delicate yet effective lifting with 10 cartridges. It targets varies from upper-dermis, mid-dermis, lower-dermis, subcutis and SMAS layers, completing comprehensive lifting.

	Facial Lifting & Skin Tightening				Body Contouring			Facial Lifting & Skin Tightening		
										
Focal Depth	1.5mm	2.0mm	3.0mm	4.5mm	6.0mm	9.0mm	13.0mm	1.5mm	3.0mm	4.5mm
Frequency	7MHz	5.5MHz	7MHz	4MHz	2MHz	2MHz	2MHz	7MHz	7MHz	4MHz
Shot Mode	MP / Normal									

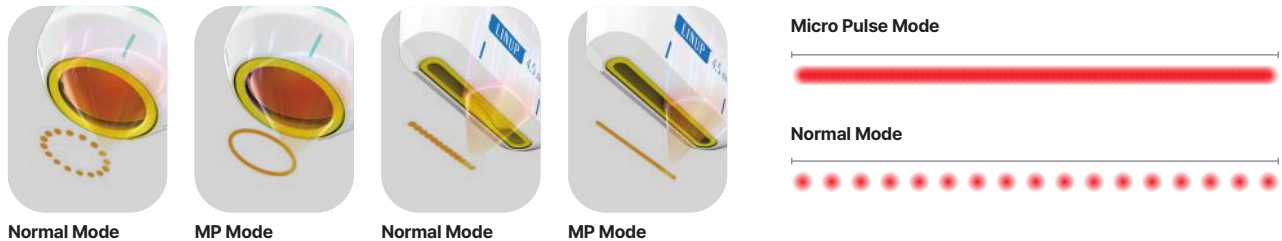
Specialized booster cartridges for delicate treatment areas

- 1 Targets 3 specific depths with a slim and ergonomic design
- 2 Precisely adheres to narrow and curved areas
- 3 Delivers energy in a circular pattern with consistent depth even during rotation



Dual energy modes for versatile treatment control

Dual energy modes with MPT (Micro Pulsed Technology) enable personalized treatments tailored to each patient's needs. In Normal Mode, energy is delivered in a dot pattern with spaced TCPs, providing higher energy concentration at each point. In MP Mode, energy is delivered in a seamless line pattern, generating accumulated thermal energy along the thermal coagulation path.

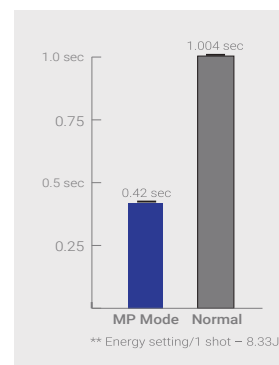


Reduced Treatment time

The unique 2-way irradiation system delivers ultrasound energy 2.5 times faster than conventional methods.

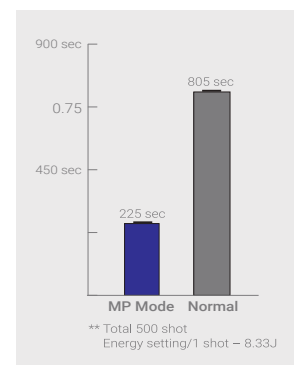
By synchronizing reciprocating motion with energy output, treatment speed is more than doubled, enhancing patient convenience and fitting seamlessly into their daily routine.

1 Shot speed by each mode



2.5 X faster shot - Less pain

Time laps for 500 shots



Reduced treatment time with better results

Non-invasive and Zero Downtime



Focused target

Unlike surgical facelifts and ablative laser treatments, ULTRAFORMER MPT delivers focused energy to the dermis and SMAS layers while leaving the epidermis intact.



Small, but concentrated

Micro-sized TCPs deliver precise, high-speed heating with less total energy, minimizing downtime and protecting surrounding tissue from unnecessary thermal damage.

Multiple 10 Interchangeable Cartridges

Clinical Complications across all over the world



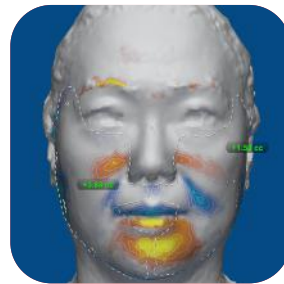
Evidence-Based Outcomes Worldwide

No.	Published	Title	Author
1	2024	High-Intensity Focused Ultrasound Enhances Drug Penetration into the Human Skin in the Franz Diffusion Cell	Seung-Won Lee, Boncheol Leo Goo
2	2022	Safety and efficacy of high-intensity focused ultrasound for treatment of periorbital, perioral, and neck wrinkles: Prospective open single-center single-arm confirmatory clinical trial	Hye Sung Han, et al.
3	2022	Quantified Facial Rejuvenation Utilizing High Intense Focus Ultrasound with Multiple Penetrative Depths	Man-Lok Lio, et al.
4	2021	Tightening and Reduction of Unwanted Submental Fat Using Triple-Layer High-Intensity Focused Ultrasound Clinical and 3-Dimensional Imaging Analysis	Hyuck Hoon Kwon, et al.
5	2021	A new treatment protocol of microfocused ultrasound for lower eyelid fat bulging	Hye Chan Jeon, et al.
6	2020	The efficacy of macro-focused ultrasound in the treatment of upper facial laxity: A pilot study	Rungsima Wanitphakdeedecha, et al.
7	2019	A study of efficacy and safety of high-intensity focused ultrasound for the treatment of melasma in Asians: A single-blinded, randomized, split-face, pilot study	Vasanop Vachiramon, et al.
8	2019	Effect of High-Intensity Focused Ultrasound on Eyebrow Lifting in Asians	Won jong Oh, et al.
9	2017	Efficacy and Safety of Non-invasive Body Tightening with High Intensity Focused Ultrasound	E.J.Ko, et al.
10	2017	High Speed Low-pain Micro Focused Ultrasound Tightening of the Lower Face and Neck	Adrian Lim, MD
11	2016	Tightening Effects of High Intensity Focused Ultrasound on Body Skin and Subdermal Tissue: A Pilot Study	S.Y.Choi, et al.

Clinical Cases of ULTRAFORMER MPT

ULTRAFORMER MPT delivers focused ultrasound energy quickly and evenly across multiple layers of skin and tissue, without impacting surrounding areas. This non-invasive, safe, and effective procedure achieves diverse clinical outcomes across a wide range of treatment areas—from head to toe.

Face

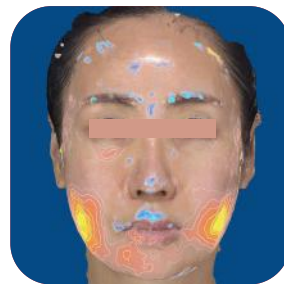


Volume
increase



Volume
decrease

2 Treatment with MP & Normal mode



Volume
increase



Volume
decrease

1 Treatment with MP & Normal mode

Eye area



2 Treatments with MP & Normal mode

Submental area



2 Treatment with MP & Normal mode



1 Treatment with MP mode

Axillary Breast



3 Treatment with MP & Normal mode

Bra bulge



1 Treatment with MP & Normal mode

Above Knees



2 Treatments with MP & Normal mode



3 Treatments with MP & Normal mode

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Classys Distribution Partner of Australia & New Zealand



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