

QUADESSY

An Odyssey to Timeless Beauty

Next-Gen Microneedling RF Technology for
Smoothing, Lifting, and Revitalizing Skin



ParagonCare
Aesthetics



A New Standard in Microneedling RF Precision & Performance

QUADESSY represents the 4th generation in microneedling radiofrequency technology, engineered for advanced tissue coagulation and hemostasis to effectively stimulate collagen remodeling and visibly reverse the signs of aging.

With its ability to deliver precise, controlled RF energy at adjustable depths from 0.3mm to 3.5mm, QUADESSY targets a wide range of skin concerns on both the face and body, ensuring optimal outcomes with minimal to no downtime.

From enlarged pores and acne scars to uneven skin texture and skin laxity, QUADESSY offers a comprehensive solution designed to rejuvenate and refine the skin with clinical precision.

Product Configuration



DEEPLUS

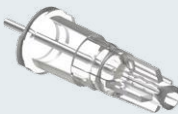
Innovative invasive + non-invasive dual action for skin dermal remodeling.

WAVPLUS

Non-invasive RF solution for immediate skin tightening.

SMARTCURE

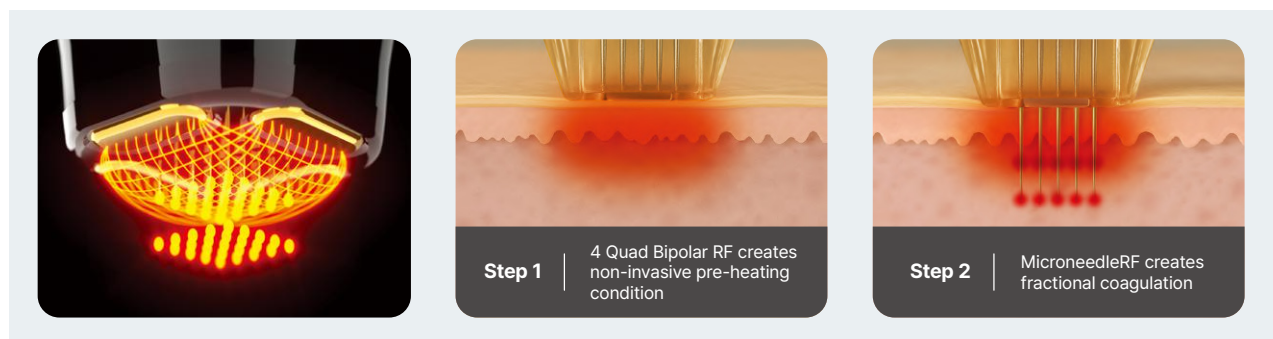
One pin needle to target specific skin concerns with precision.

DEEPLUS	 MAX-M25 Multi-non-insulated	 MAX-25 Single-Non insulated	 MAX-M25C Multi-Insulated	 MAX-25C Single-Insulated	 MAX-64C Single Insulated
WAVPLUS	 WAV12 Eye	 WAV30 Face	 WAV50 Body		
SMART CURE	 MTR-AC-01				

FOUR UNIQUE FEATURES

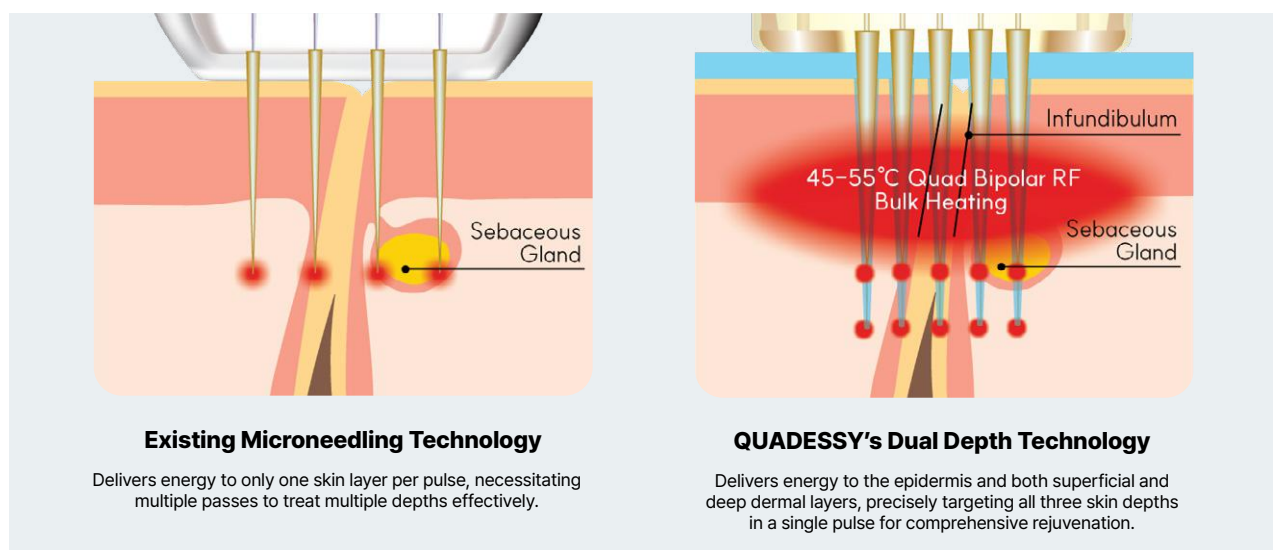
1 Hybrid Thermal Coagulation Technology

Harnessing the power of non-invasive quad bi-polar shields, the treatment area is first pre-conditioned with uniform, deep-penetrating thermal energy. This primes the skin for optimal receptivity. Next, precision-engineered microneedles deliver targeted fractional coagulation, ensuring superior clinical outcomes with significantly reduced discomfort. The result is maximum efficacy, minimal pain.



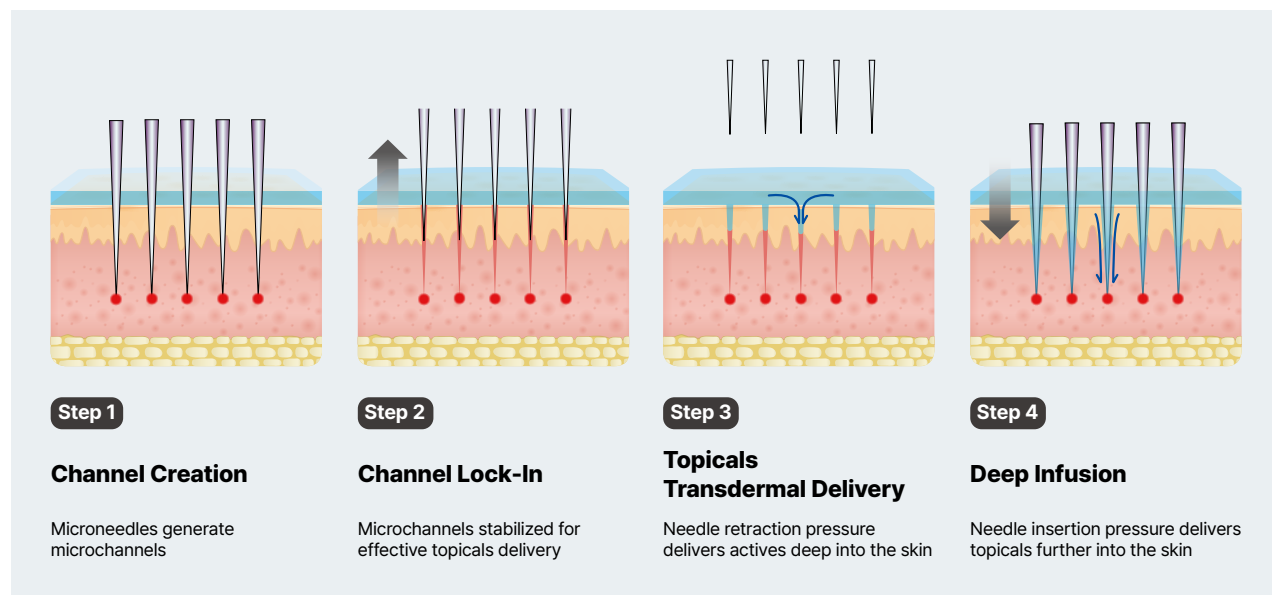
2 Dual Depth Precision Microneedling

With every single pass, QUADESSY's advanced microneedling technology simultaneously targets both superficial and deep dermal layers, amplifying clinical outcomes while cutting treatment times by more than 30%.



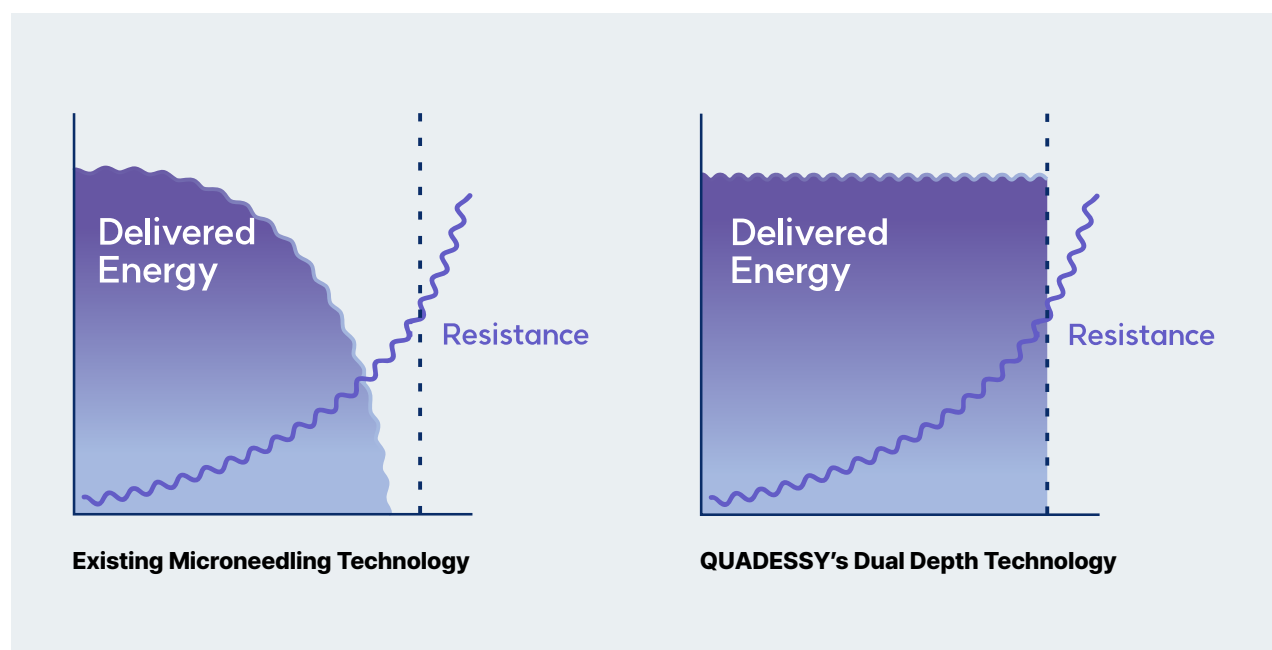
3 QuadFusion

This breakthrough technology enables synergistic combination treatments with topicals, utilizing a precise 4-step process to infuse active ingredients deeply and uniformly into the skin for enhanced efficacy.



4 Energy Cruise Control (ECC)

Maintains stable power output adapting to impedance changes

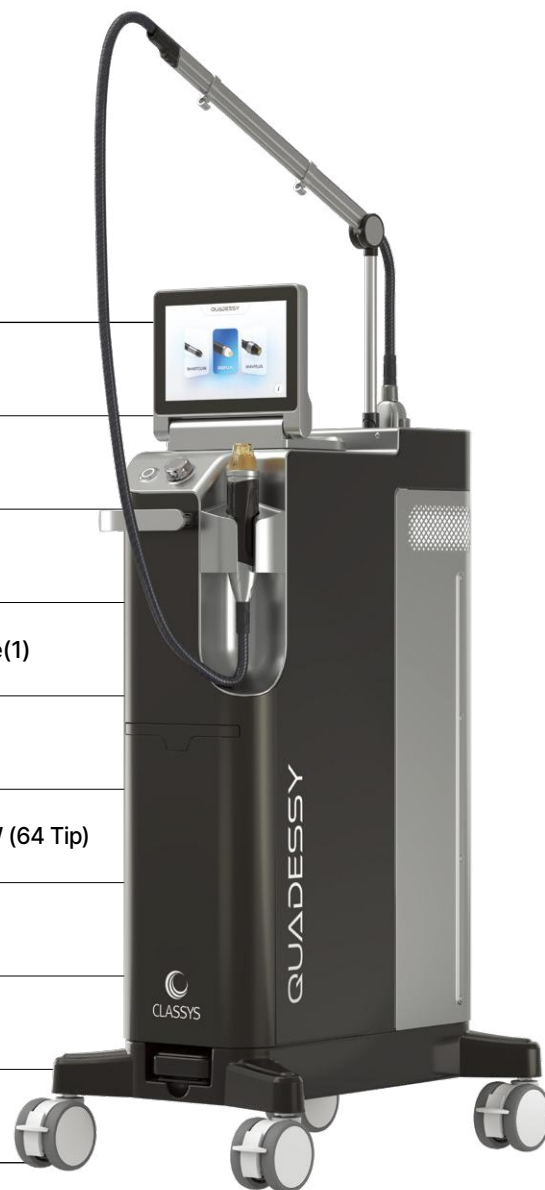


Clinical Evidence



Technical Specifications

Frequency	1MHz or 2Mhz
RF Time	50ms - 750ms
Depth	0.5mm - 3.5mm (0.1mm increments)
Handpieces (Tips)	DEEPLUS(5), WAVPLUS(3), SmartCure(1)
Intensity	0 - 100%
Power(at 200Ω load)	Max 25W (Multi/Single 25 Tips) Max 70W (64 Tip)
Display	10.1-inch LCD touch screen
Voltage, Power Frequency	100-240VAC, 50/60Hz, 2.0 -1.5A
Weight & Size	Weight 63kg



About CLASSYS

Founded in 2007, Classsys is a Korea-based leader in Energy-Based Device (EBD) innovation, renowned for developing category-defining brands across the full spectrum of EBD platforms. With a comprehensive portfolio of cutting-edge solutions, Classsys is best known for its flagship brands, Ultraformer and Volnewmer, which have set new benchmarks in the global medical aesthetics industry. Operating through a robust network of direct and indirect sales in over 70 countries, A holds strong market leadership in key aesthetic hubs worldwide, driving the future of non-invasive aesthetic technology.

QUADESSY



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Classys Distribution Partner of Australia & New Zealand



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