

Bidirectional output focused ultrasound

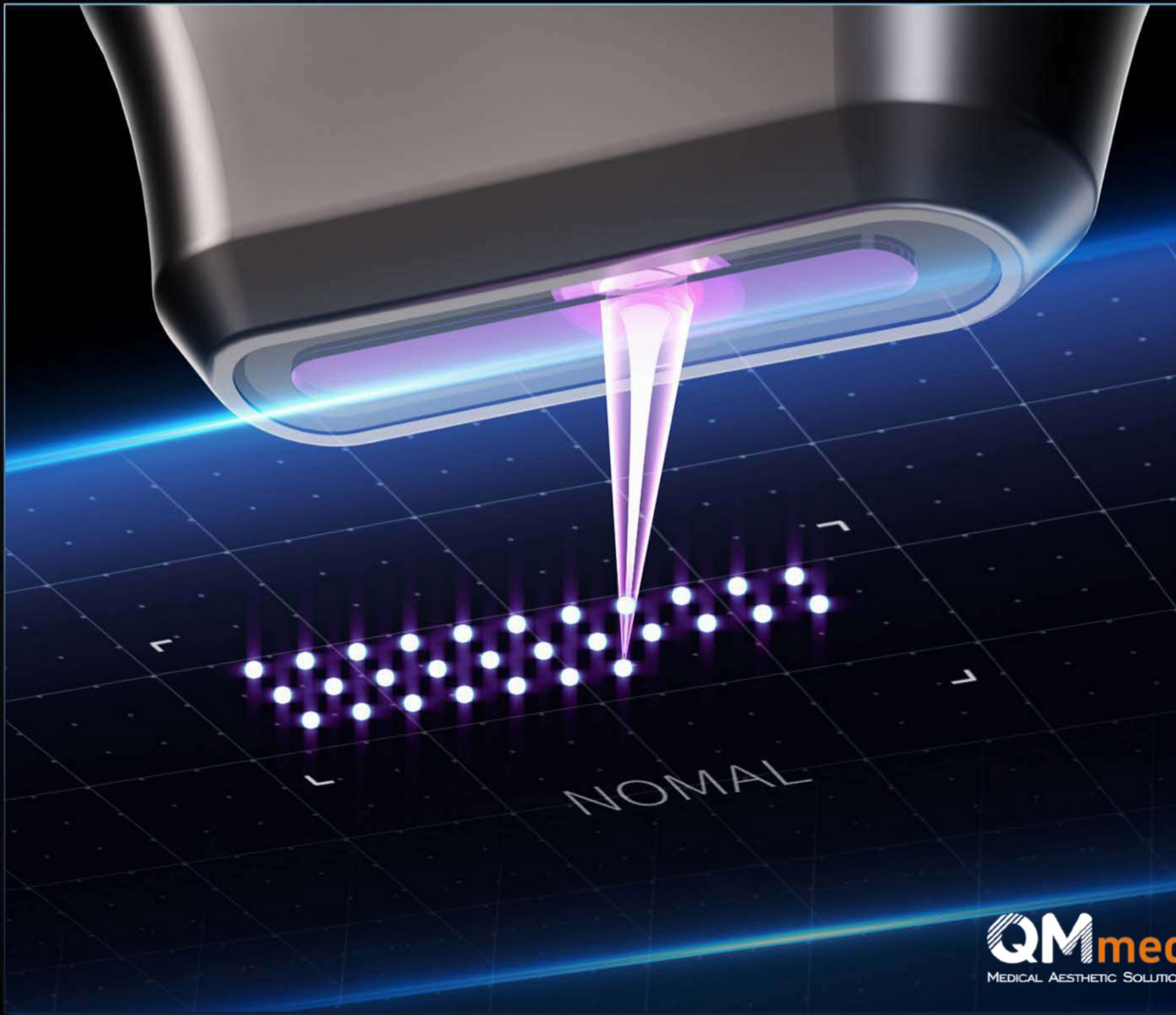
QMmed
MEDICAL AESTHETIC SOLUTIONS

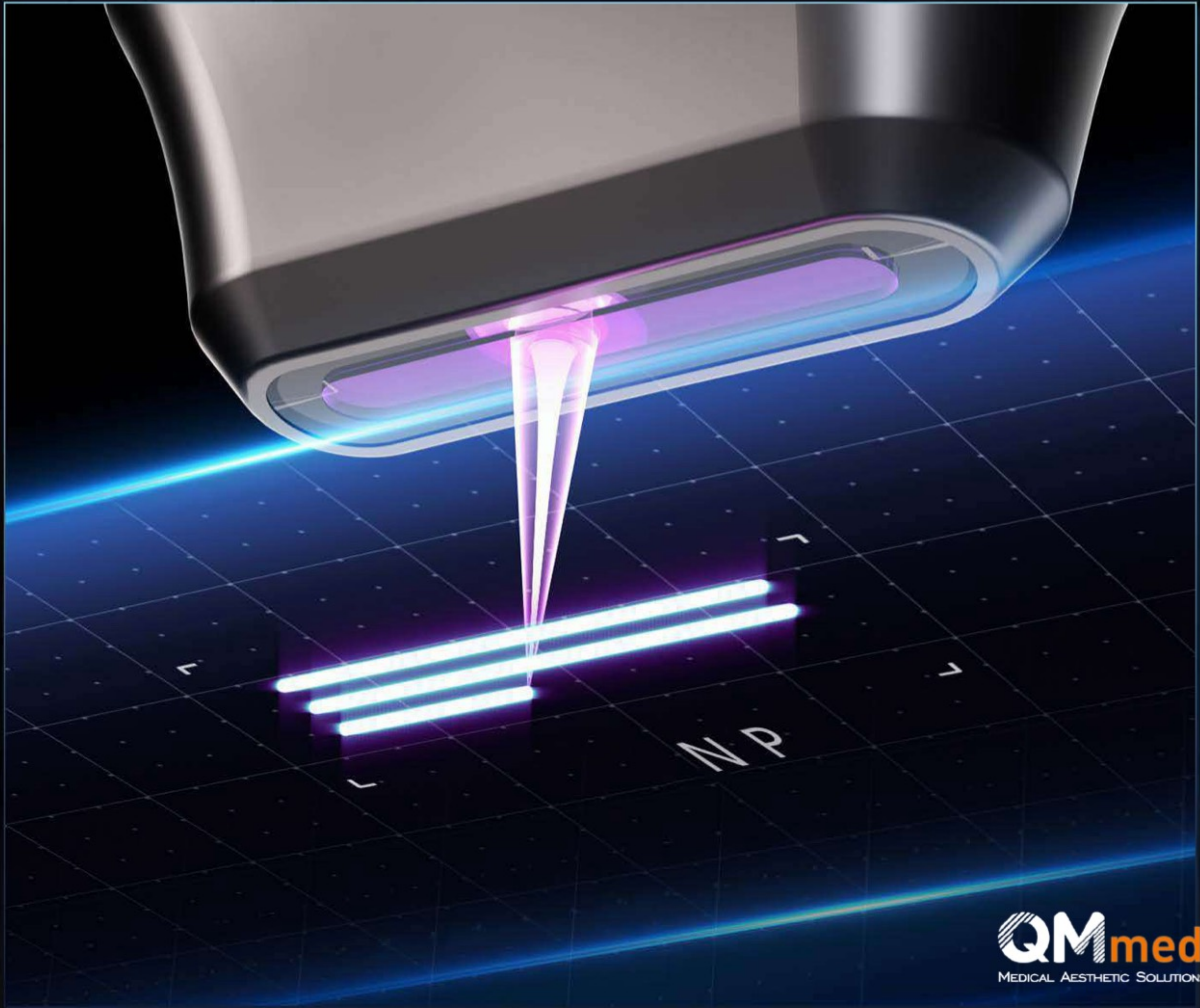
12D MAX

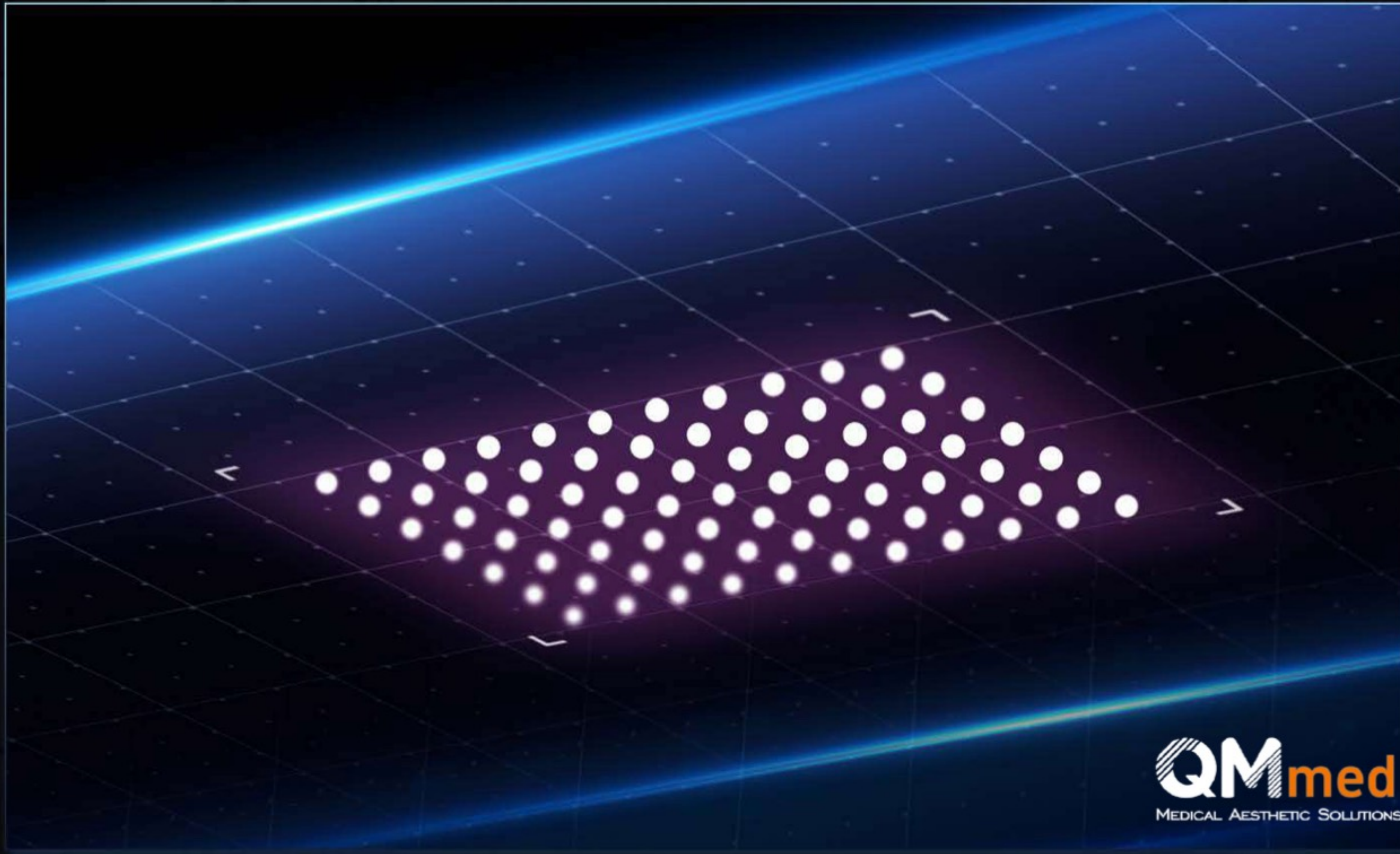
Innovative technology - rejuvenate youth











SURFACE

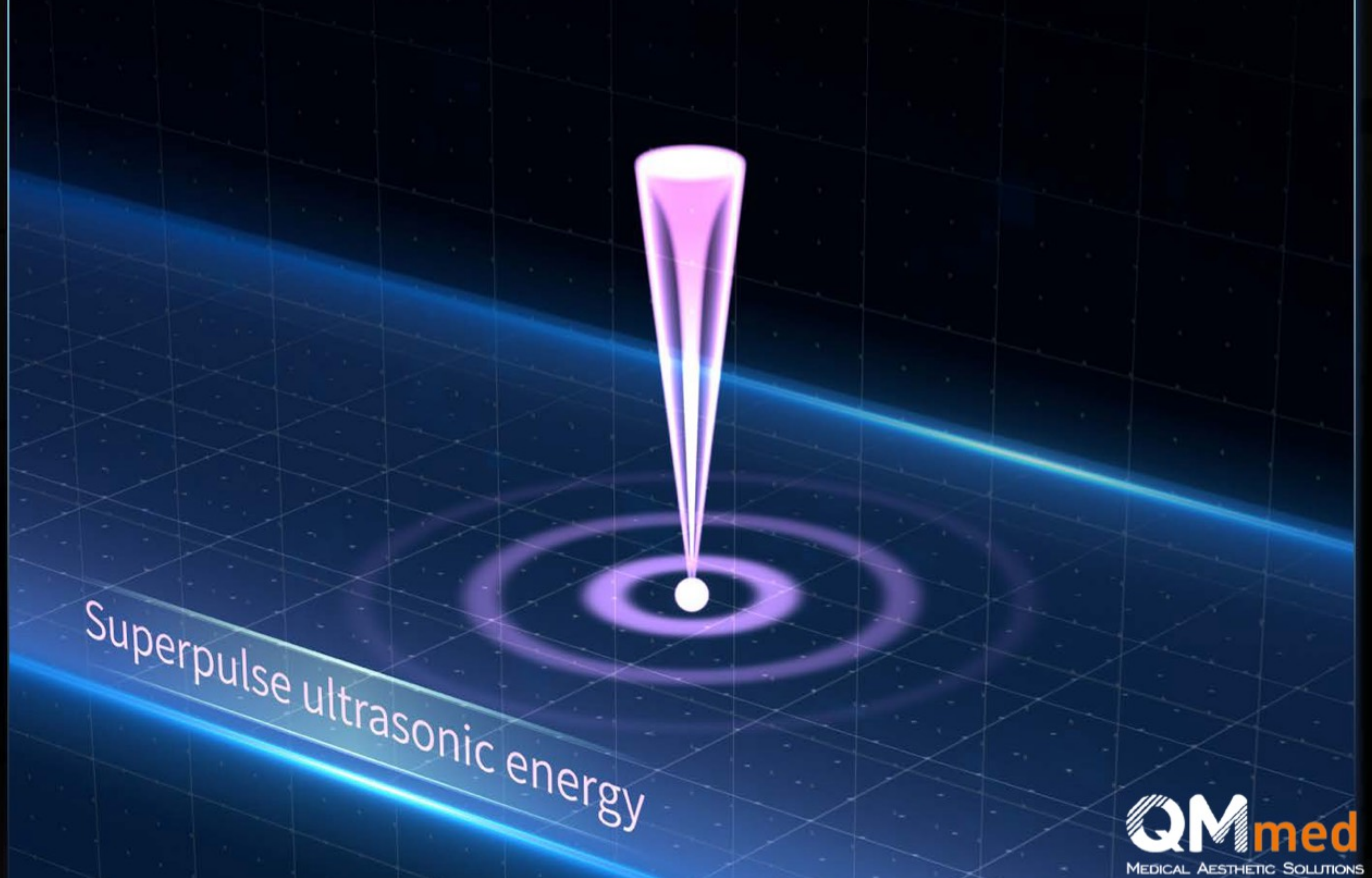


LINE

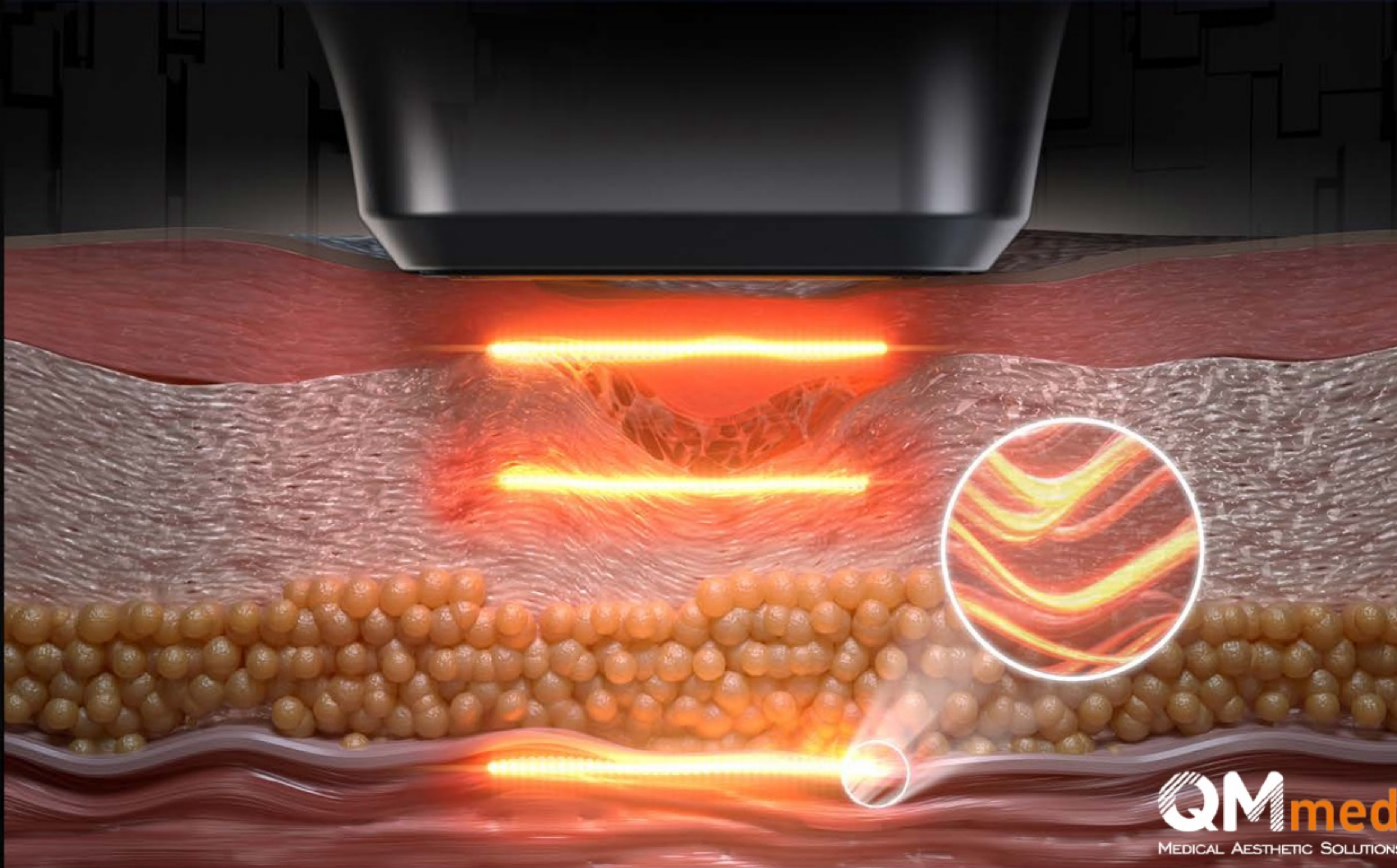


POINT





Superpulse ultrasonic energy

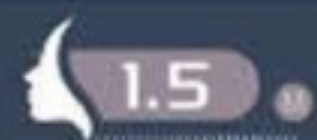


LEFT

LEFT Superpulse handle

The facial probe is applied to the skin

Multi-frequency ultrasonic treatment probe on the skin layer to the point, surface, line and skin layer! Comprehensive customized solutions for operating areas and organizational levels.



Face - 1.5 5.5MHz

For epidermal layer, light lines, skin tone, skin type, shrink pores.



Face - 3.0 5.5MHz

It reaches the dermis and stimulates collagen growth.



Face - 4.5 4.0MHz

Reach the fascia layer of SMAS and tighten the muscle base to achieve a firming lift.



Neck - 6.0 4.0MHz

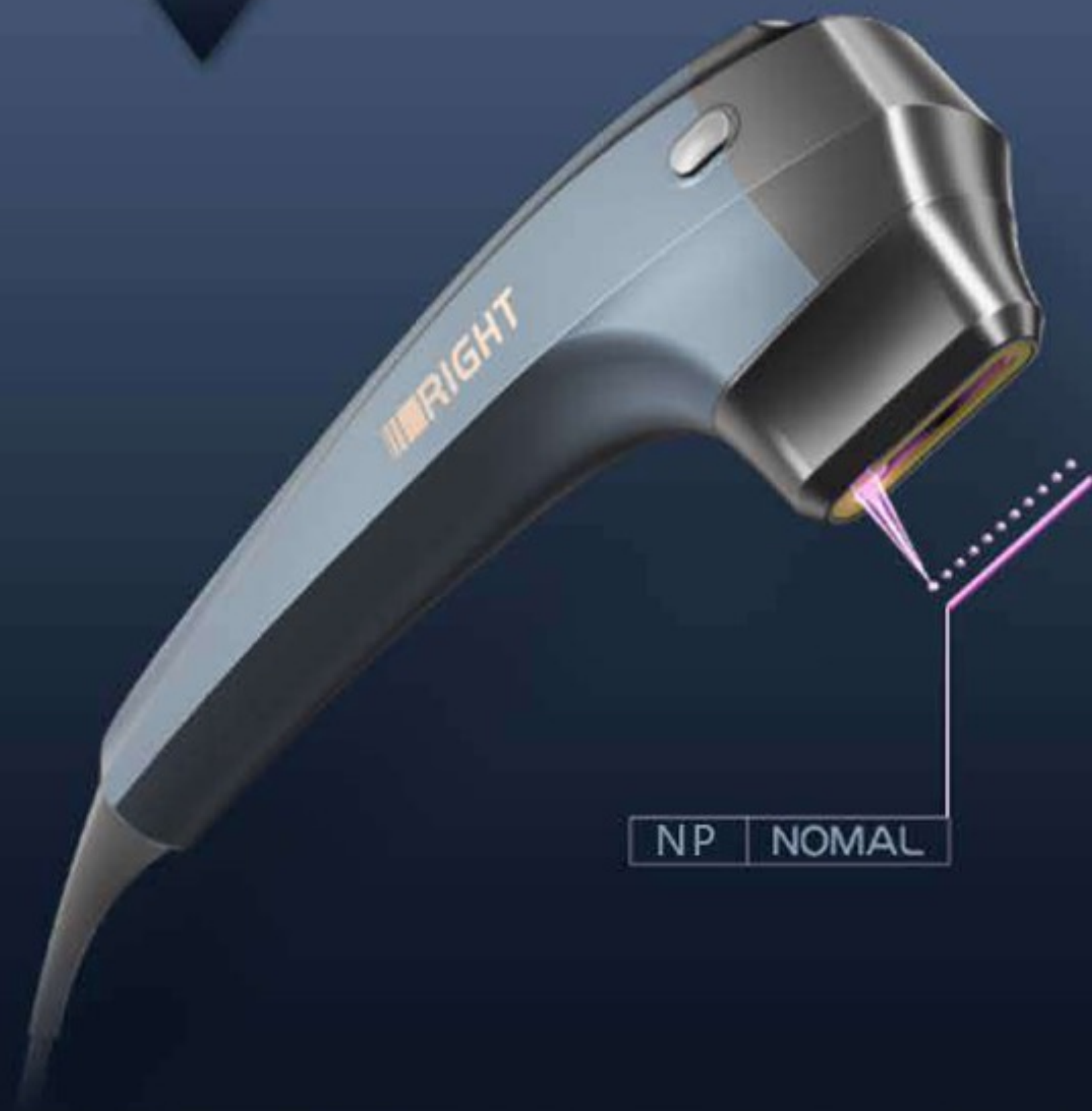
For the skin layer, skin color, skin texture and pore shrinkage.



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RIGHT



RIGHT Superpulse handle

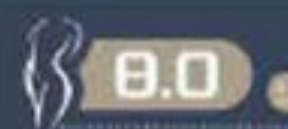
The body probe acts on the skin

Multi-frequency ultrasonic treatment probe on the skin layer to the point, surface, line and skin layer! Comprehensive customized solutions for operating areas and organizational levels.



Eye - 2.0 5.5MHz

Targeting refined solutions to problems such as shallow fine lines, dark circles, and eye bags.



Body - 8.0 2.0MHz

Target the epidermal layer, skin color, skin type, and shrink pores.



Body - 13.0 2.0MHz

It reaches the dermis and stimulates collagen growth.

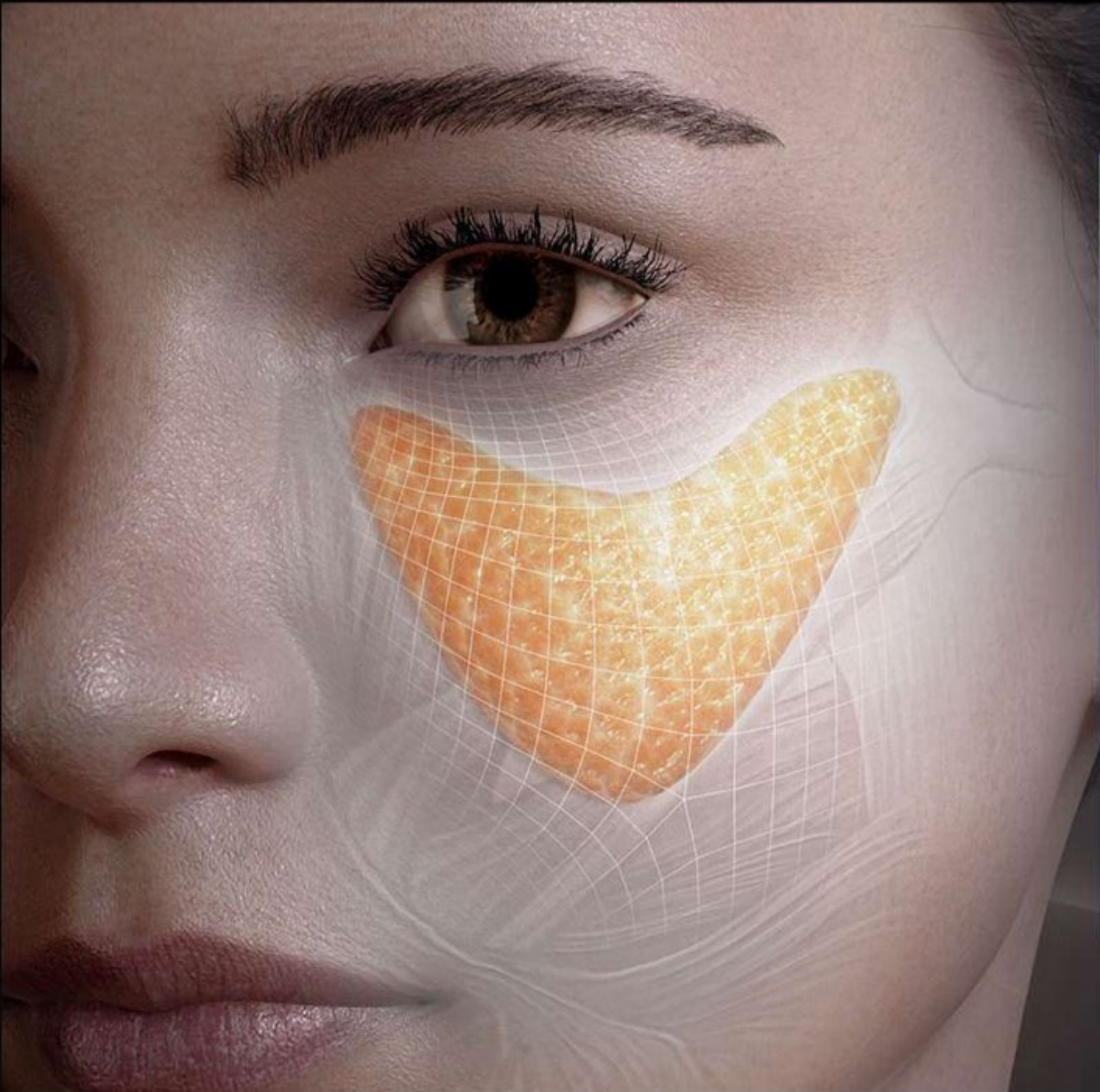


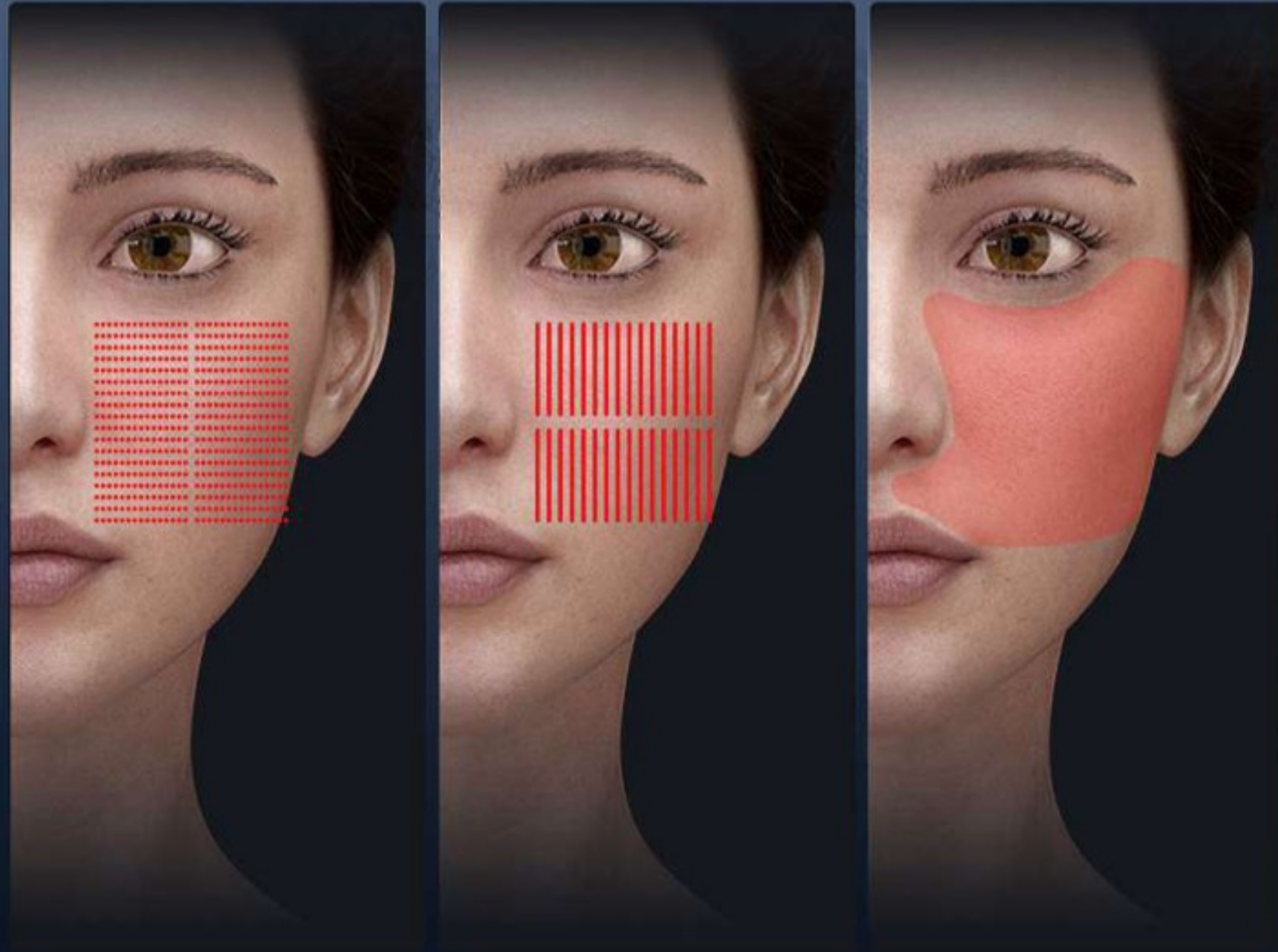
Body - 16.0 2.0MHz

Reach the fascia layer of SMAS and tighten the muscle base to achieve a firming lift.

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MEDICAL AESTHETIC SOLUTIONS

- 
- Epidermal and superficial dermal activation.
 - Deep dermal activation.
 - Tighten the fascia instantly.
 - Enhance the supporting force of fascia layer and reduce the slack tissue.
 - Enhance cell activity and increase cell water storage capacity.
 - Increase facial volume, stimulate collagen regeneration, elastic fiber network regeneration, full, elastic.



SINGLE MODE NURSING

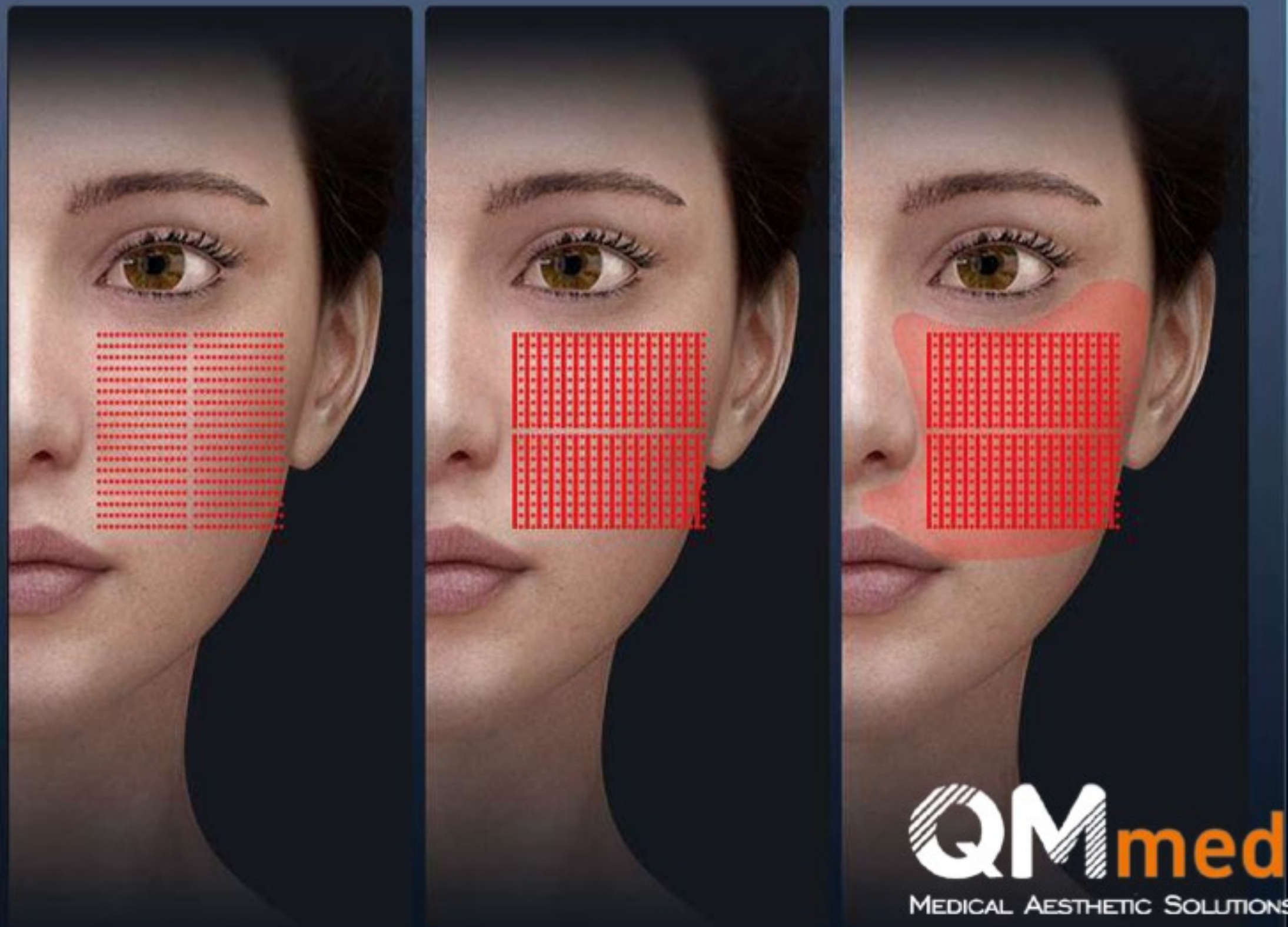
MP mode (multi-point line formation)
[417 points/1 engine in total]

Dot mode can also be selected
[17 points/1 round in total]

The mode can be changed freely by
touching the interface of the same probe

MULTI-MODE COMBINED NURSING

The micro-pulse realizes the superposition of tiny and precise thermal condensation points, and uniformly and intensively acts on all areas of the target level. The dense and scattered energy acts more widely, highlighting the overall advantages.



Product Name : 12D-MAX

Model : 12D-MAX

Power Supply : AC 110V AC 220V

Power : 650 W

Frequency : 2 MHz 4 MHz 5.5 MHz

Instrument weight : 7 kg

Gross product quantity : 20 kg

Package size : 56.5X49.5X59cm



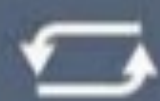
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MEDICAL AESTHETIC SOLUTIONS



12D MAX Superpulse handle

Double handles work together

Multi-frequency ultrasonic treatment probe on the skin layer to the point, surface, line and skin layer! Comprehensive customized solutions for operating areas and organizational levels.



Two-way output technique

NP

NP Pattern(Multi-point line)



Large focal areas gather energy



Multi-mode combined nursing



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Standard with 7 probes



Eye - 2.0
5.5MHz



Face - 1.5
5.5MHz



Face - 3.0
5.5MHz



Face - 4.5
4.0MHz



Chin - 6.0
4.0MHz



Body - 8.0
2.0MHz



Body - 13.0
2.0MHz

Optional 1 probe



Body - 16.0
2.0MHz

▶
LEFT



▶
RIGHT



0.1 E-c 01
Repeat C-c 01

9999
Remain

LEFT

NP

0
Current

25
Length

1.5
Pitch



1.5
0.1
1.67 J/shot

▶
LEFT

▶
RIGHT

13.0
0.1 J

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→ E-c 01
Single C-c 01

9999
Remain

NP

RIGHT

0
Current

25
Length

1.5
Pitch

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