

Discover our flagship products.

Fractional CO2
MICROSYS

- CO2 (RF tube) / 10,600 nm
- Power / Spot Size
 - 1-50 W / 50 mm, 100 mm, 20 x 20 mm
- Operation Mode
 - CW, Normal, Super, Super Continuous, Ultra, Smart Protocol
 - General, Fractional, Low Pain Fractional
- Pulse Duration
 - CW (2-30 ms), Ultra (90-900 µs)
 - Super (1.0-3.5 ms), Normal (4-20 ms)



Diode
TRIDI

- 808 nm: 3500 W / 2-100 ms / 1-20 Hz
- 3-wave (755+808+1064 nm): 2500 W / 2-100 ms / 1-10 Hz
- Beam Shape / Beam Size
 - Square, Circle / 12 x 24, 12 x 12, ø6 mm
- Operation Mode
 - Hair removal (arm, beard, breast, armpit, groin, leg)
 - Skin treatment (tightening, rejuvenation, etc.)

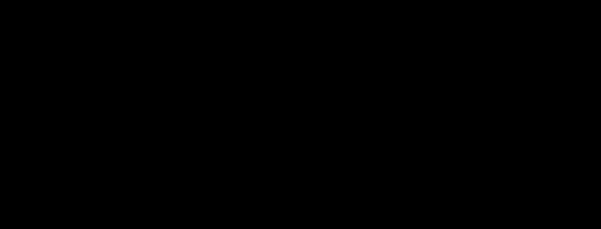


Cryolipolysis
ORCHESTRA COOL

- Cryolipolysis / 1,600 W
- Applicators
 - 1 Large (200 x 76 x 125 mm)
 - 2 Mediums (160 x 56 x 65 mm)
 - 1 Small (12 x 45 x 70 mm)
- Cooling Temperature
 - -15 to 5 celsius degree
- Vacuum Intensity
 - 0-100kPa adjustable

Electrical Muscle Stimulation
ORCHESTRA MAX

- EMS / 2,000 W
- Applicators
 - Flat (260 x 75 x 160 mm)
 - Curved (240 x 160 x 50 mm)



Ultra & Long-pulsed Er:YAG
ERICA

- Er:YAG / 2,940 nm
- Pulse Mode / Duration / Energy / Hz
 - Ultra: 250 us / 50-1500 mJ / 3-10 Hz
 - Short: 350 us / 50-1400 mJ / 3-10 Hz
 - Middle: 600 us / 50-1200 mJ / 3-7 Hz
 - Long: 1000 us / 50-1000 mJ / 3-5 Hz
- Spot Size
 - Standard handpiece: 1-7 mm
 - Fractional handpiece: 10 mm



Light Emitting Diode
CURELUX

- LED / 415 nm, 585 nm, 660 nm, 830 nm
- Rated Life
 - 10,000 H
- Control Board
 - Main board LED control board 4 color LED board

Air Cooling System
CRYO-ZET
For cooling during treatment

Aqua Therapy System
HYDRO PLUS
For hydrofacial treatment

Smoke Evacuator
DS-3000E
For vacuum suction during treatment

OTHERS

- CARBON Q**
Carbon cream (50 ml)
- LASER DOCTOR**
EGF cream (500 ml, 20 ml)
- ETRE BLANC**
Whitening cream (60 ml)
- LIDOKA**
Lidocaine cream (500 g, 30 g)
- contain 10.56 % lidocaine



Product Portfolio

Innovate
Delight
Satisfaction



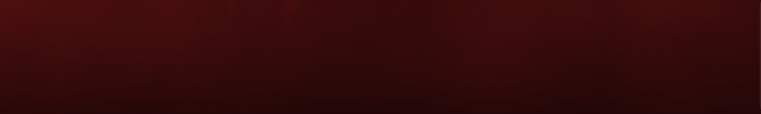
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FDA CE Q-switched & Long Pulsed Nd:YAG
Q10 | Q10 PREMIUM

- Nd:YAG / 1064, 532, 585, 595, 650, 660 nm
- Pulse Duration
 - 5-8 ns, 330 µs, Max. 30 ms*
- Pulse Energy
 - 1.0 J (1064 single), 1.8 J (1064 double)
 - 2.3 J / 4.5 J (1064 genesis), 50 J (1064 long pulse)*
 - 500 mJ (532 single), 500 mJ (532 double)
 - 250 mJ (585 single), 150 mJ (650 single)
- Spot Size
 - 2-10 mm (1064/532), 11-15 mm (1064/532)*
 - 2 mm (585/595/650/660)
- Repetition Rate
 - 2-10 Hz (1064/532), 1-2 Hz (585/595/650/660)

Fractional RF Micro-needle
ASHLEY

- Radiofrequency / 40 W
- Depth Level / Repeat Time / Repetition Rate
 - 0.5-4.0 mm / 0.5 s -3.0 ms, OFF / 1, 2 MHz
- Output Level
 - Single shot: Level 1 to 50
 - Double shot: Level 1 to 100
- Operation Mode
 - Auto, Manual
- Operation Area
 - 15 x 15 mm



Fractional CO2
SMAXEL

- CO2 (Glass tube) / 10,600 nm
- Power / Spot Size
 - 1-40 W / 50 mm, 100 mm, 20 x 20 mm
- Operation Mode
 - CW, Normal, Super, Super Continuous, Ultra, Smart Protocol
 - General, Fractional, Low Pain Fractional
- Pulse Duration
 - CW (2-30 ms), Ultra (90-900 µs)
 - Super (1.0-4.0 ms), Normal (5-20 ms)

HiFU
SONOPOINT

- HiFU
- Frequency / Max. Energy / Power Level
 - 4 MHz, 7 MHz / 3.0 J/cm² / Level 1-10
- Cartridge
 - 7 MHz: 1.5 mm, 3.0 mm, 4.5 mm for face
 - 4 MHz: 10 mm, 13 mm for body and fat
- Spacing / Length
 - 1.0-2.0 mm / 25 mm, 20 mm, 15 mm
- Speed / Spot Size
 - 1-8 Hz / < 3 mm



Discover our flagship products.

Innovate • Delight • Satisfaction

About IDS

Our company, IDS, is a company deeply dedicated to ensuring the highest level of customer satisfaction. We take pride in our position as a global leader in the manufacturing of cutting-edge medical devices designed for a wide range of applications. Our expertise and specialization extend to the production of versatile laser devices that find applications in the fields of dermatology, aesthetics, surgery, dentistry, cosmetics, and veterinary care.

Over the years, our unwavering commitment to innovation has allowed us to tailor our technology to meet the unique needs of our customers. As a result, we have expanded our reach, exporting our high-quality dermatologic, aesthetic, surgical, dental, cosmetic, and veterinary devices to more than 45 countries worldwide.

Our driving enthusiasm is encapsulated in our company slogan: "Innovation for Better Life." We are dedicated to pushing the boundaries of what is possible, continually striving to improve the lives of individuals and communities around the world through our advanced medical device and solutions.

We look forward to growing alongside our valued global partners and customers, making a positive impact through innovation, and contributing to a better quality of life for all.



Vision

Our vision is to be at the forefront of innovation in medical device manufacturing, setting global standards for quality and versatility.



Mission

Our mission is to provide cutting-edge medical device for dermatological, aesthetic, surgical, dental, cosmetic, and veterinary applications through continuous research and development.



For international use only



SHINY PLUS

The state-of-the-art MPL (Micro Pulsed Light) device that caters to a wide range of dermatological indications. This innovative technology has been meticulously crafted to deliver exceptional clinical outcomes while significantly reducing the risk of side effects. One of the key features that sets SHINY PLUS apart is its specially designed sapphire tip, which has a sophisticatedly designed surface with 140 individual cells. This unique design not only enhances clinical efficacy but also minimizes potential side effects, such as the occurrence of undesirable "tiger marks," commonly associated with IPL treatments. Furthermore, the exceptional performance of SHINY PLUS is seamlessly integrated with its 7 push-in type filters to address different indications for both light and dark skins.

Micro pulsed light

140 multi-cell technology similar to fractional concept

Safer treatment

Less side effects such as tiger stripes

Faster treatment

Larger spot size and high repetition rate upto 5 Hz

Push-in filters

Convenient to shift wavelength band

Seven wavebands

415, 530, 560, 590, 640, 690, and 755 filters to address various skin concerns

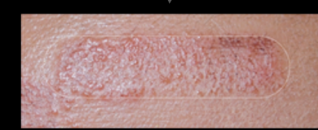
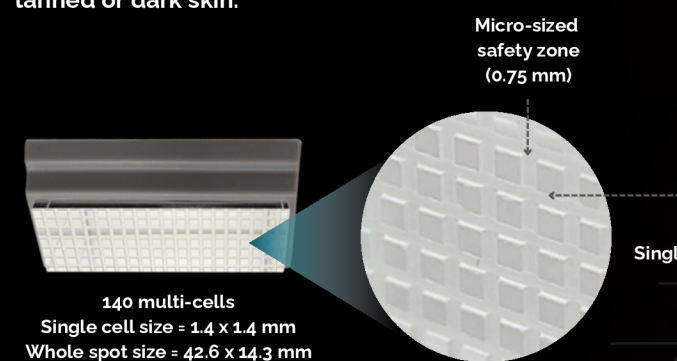
Others

Smart UI
White toning
Alex-like waveband
SHR mode
Dynamic stamp mode
Convenient HP installation

140 multi-cell technology

The use of the multi-cell technology, which employs a sapphire filter with a micro-sized lattice structure, effectively contains the light energy within individual cells, leaving a square-outline safety zone between adjacent cells. This design ensures the preservation of intact healthy tissues in the square-outline safety zone, similar to the fractional concept in laser treatments.

Consequently, SHINY PLUS can be safely utilized even on patients with tanned or dark skin.



After 48 hours following an excessive SHINY PLUS treatment, it is observed that instead of a singular blister, only numerous tiny vesicles have formed. Overdose parameters was 415 nm filter, 3.5 ms & 5 ms (delay 20 ms), 12 J/cm². Note that normal doses is usually 7 to 8 J/cm² only.



PICO PREMIUM



The revolutionary picosecond Nd:YAG laser that stands at the forefront of cutting-edge dermatological technology. Engineered to deliver unparalleled precision and efficacy, this advanced laser system redefines the standard for epidermal and dermal pigmented lesions, toning, rejuvenation, and tattoo removal. With its true 300 picosecond pulse duration, 6 different handpieces and wavelengths, PICO PREMIUM sets a new standard in addressing the most of challenging cases, providing practitioners with a powerful tool to achieve remarkable results across a spectrum of skin types and conditions.

Pico pulse duration

A true 300 picosecond pulse duration

Six handpieces

Zoom, Fractional, 585/595/650/660 HPs

Six wavelengths

1064, 532, 585, 595, 650, 660

Fractional HP

Non-ablative pico skin rejuvenation

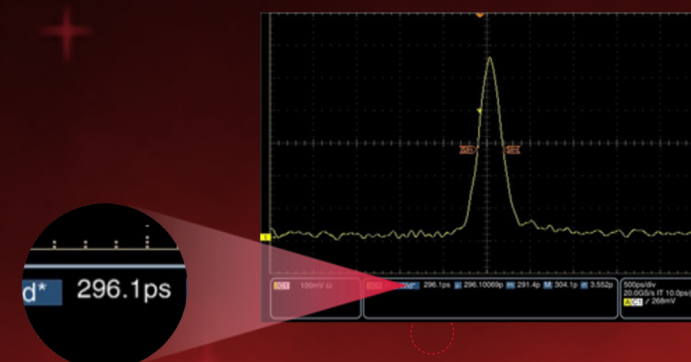
Smart protocol

Easy access to smart treatment protocol



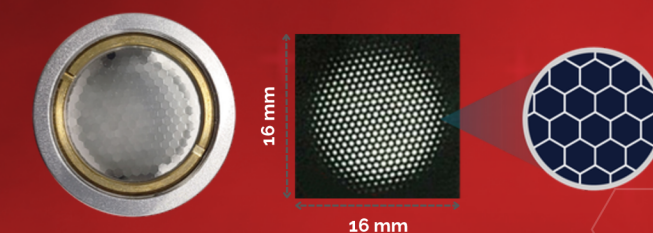
Proved 300 picosecond pulse duration

The PICO PREMIUM has undergone real test data analysis to confirm its pulse duration, ensuring its peak power meets the necessary levels to achieve satisfactory clinical results.



Fractional handpiece for non-ablative skin rejuvenation

The fractional handpiece equipped with a hexagonal fractional lens produces a grid of 360 micro-spots with exceptionally high intensity, capable of inducing laser-induced optical breakdown (LIOB) within the skin. This process triggers skin regeneration and stimulates dermal remodeling.



SMARTRION COMBI



The innovative long-pulsed laser device. It features a real top-hat uniform beam profile and dual wavelengths—1064 nm and 755 nm—within a single platform for a wide range of indications including hair removal, treatment of vascular lesions and pigmented lesions and more. SMARTRION COMBI simultaneously delivers both 1064 nm and 755 nm wavelengths, allowing physicians to precisely target diverse chromophores at varying depths, enabling a versatile approach. Moreover, it offers enhanced versatility through its provision of two handpieces—the zoom and cartridge handpieces—to cater to different treatment needs. Additionally, it provides two cooling options—gas or air—allowing customized treatments. Lastly, its gas component boasts an extended lifespan of up to 25,000 shots.

Top-hat beam

Effect and safe treatment

Dual wavelengths

Simultaneous 1064 nm and 755 nm

Two handpieces

Zoom handpiece or Cartridge handpiece

Two cooling options

Gas cooling or Air cooling

Long-lasting gas

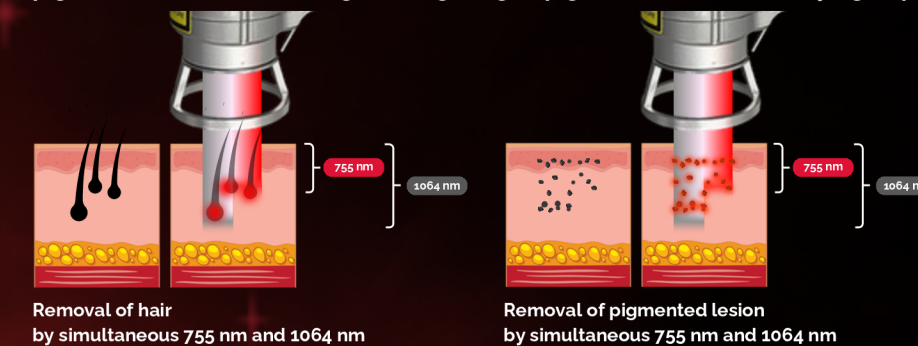
900 gram capacity
Max. 25,000 shots
Refillable

Others

Faster hair removal at 3 Hz
Smart protocol
Automatic cooling system
CRYO-ZET

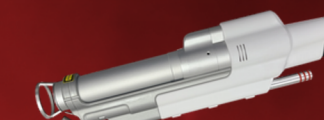
Simultaneous 1064 nm and 755 nm

The SMARTRION COMBI's simultaneous emission of two wavelengths, 1064 nm and 755 nm, enables physicians to effectively target diverse chromophores at different depths, presenting a versatile approach to treatments. For instance, by emitting both 1064 nm and 755 nm simultaneously, physicians can perform hair removal treatments tailored to various hair types—whether thick or thin, black or grayish, and at different depths—offering a comprehensive solution. This adaptability extends to treating pigmented lesions, allowing the targeting of pigments located at varying depths.

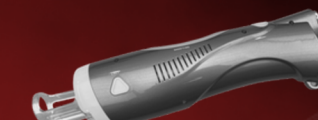


Selectable options between two types of handpieces

The fractional handpiece equipped with a hexagonal fractional lens produces a grid of 360 micro-spots with exceptionally high intensity, capable of inducing laser-induced optical breakdown (LIOB) within the skin. This process triggers skin regeneration and stimulates dermal remodeling.



3, 5, 7, 10, 12, 15, 18, 20, 22 mm



3, 6, 10, 12, 15, 18, 20, 22 mm

