



Innovative Device Solutions, Designed Around You



ABOUT US



At IDS, we are committed to delivering the highest level of customer satisfaction. Headquartered in South Korea, with operations in Dallas, Texas, we are a global leader with a strong foundation built on an integrated approach to manufacturing, design, engineering, and quality control, ensuring the delivery of high-quality and cost-effective devices. By managing every aspect of the production process, we guarantee excellence in every product.

We take pride in providing advanced solutions for a wide range of applications. Our expertise lies in creating versatile laser devices for dermatology, aesthetics, surgery, dentistry, cosmetics, and veterinary care. Focused on innovation, we design technology tailored to meet the unique needs of our customers. This commitment has enabled us to export our high-quality devices to more than 45 countries worldwide.

Guided by our company slogan, "**Innovative device solutions**," we continually push the boundaries of possibility. Our mission is to provide smart and effective buying solutions through cutting-edge technology, education, and dedicated support. We aim to collaborate with partners and customers to drive innovation and enhance quality of life.

Innovation - Education - Accessibility



70+

Countries

Trusted presence in over 70 countries worldwide.

25+

Years

Over 25 years of experience in providing cutting-edge medical solutions globally.

Global Certifications

Ensuring top-quality and safety.



Revolutionizing Treatment Through Innovation

As a global leader, we are dedicated to delivering innovative, high-quality, and cost-effective devices, enabling you to spend less while treating more effectively.

Education-Oriented Values

We believe in empowering through education, fostering knowledge, and ensuring continuous improvement.

Explore the full potential of IDS devices and discover how it can transform your practice. Visit www.IDSLasers.com for more details.



SMAXEL™

Redefining CO₂ Laser Technology

A revolutionary laser technology that delivers precisely targeted 100-micrometer columns of laser beams on the skin, customizable to meet individual treatment needs. Featuring Smart Pulse technology, SMAXEL™ ensures exceptional precision in laser energy delivery, promoting effective tissue restoration while minimizing damage and reducing the risk of complications, making it a safe and reliable choice for both aesthetic and medical applications.

Key Advantages

- Low Pain Modes delivers lower-energy laser pulses to minimize discomfort, ideal for sensitive skin.
- Multi-functional system that treats both aesthetic and minor surgical concerns.
- With 3 beam patterns, 4 scanning shapes, and 5 depth settings, it adapts to a wide range of skin types and treatment needs.
- No device consumables, reducing operating costs and increasing ROI.

Indications

- Skin resurfacing, acne scars, wrinkles, and stretch marks.
- Corns, warts, and syringomas.
- Excision, tumor removal, and hemorrhoids.
- Atrophic vaginitis, menopause-related concerns, and incontinence.
- Dental implants, root canal sterilization, and hypersensitivity.
- Snoring and allergic rhinitis.

Before



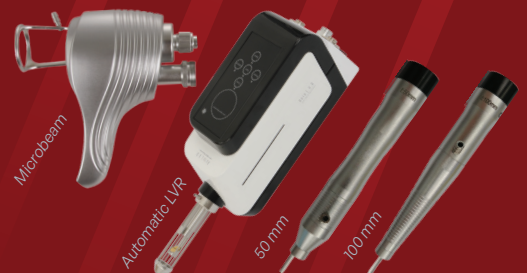
After 4 treatment sessions



Courtesy: Muhammad Awais Arif, M.D

“it is my go-to solution for treating acne scars, hyperpigmentation, fine lines, and wrinkles....”

Muhammad Awais Arif, M.D.



SHINY PLUS™

Micro Pulsed Light System

Powered by advanced Micro Pulsed Light (MPL) technology for photo rejuvenation, targeted treatment of skin concerns, and hair removal in one compact solution. The innovative sapphire tip minimizes side effects, while seven customizable filters make it suitable for all skin types, delivering safe, precise, and effective results.

Key Advantages

Advanced Safety

140 Multi-Cell Sapphire Tip prevents tiger stripes and large blisters; safe for all skin types, including tanned or dark skin.

Fast & Efficient

Large 42.6 x 14.3 mm tip and high repetition rate (up to 5 Hz) speed up treatments.

Customizable Filters

Push-in filters with 7 wavebands (415–755 nm) for various indications.

Smart Features

User-friendly interface with specialized modes for light pigmentation, fast hair removal, and precise treatments.



Indications

- Pigmented lesions
- Vascular lesions
- Skin toning
- Skin rejuvenation
- Hair removal

Before



After 3 treatment sessions



Courtesy: Muhammad Awais Arif, M.D

“SHINY is an indispensable tool in my clinic, delivering outstanding results across a variety of skin conditions...”

Muhammad Awais Arif, M.D.



PICO LASER PREMIUM™

The Ultimate Picosecond Laser

A high-performance picosecond Nd:YAG laser with a true 300 ps pulse and six handpieces for versatile treatments. Designed to address the appearance of pigmentation, support skin rejuvenation, and target tattoos with precision and consistency across all skin types.

Key Advantages

True 300 Picosecond Pulse Duration

Allowing for effective treatment with minimal thermal damage to surrounding tissues.

Versatile Wavelengths (1064nm and 532nm)

- Tattoo Removal
- Pigmentation Correction
- Skin Rejuvenation

Comprehensive Tattoo Pigment Targeting

With six wavelengths, it precisely targets a wide range of pigments, ensuring treatment for nearly all ink colors.

Microbeam Handpiece with Hexagonal Lens

Generates 360 intense micro-spots to refine skin texture and support visible renewal.

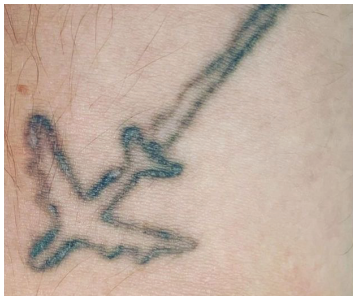
6 Handpieces

Includes Zoom and Microbeam handpieces, optional dye handpieces (585/595/650/660) are available.

Indications

- Epidermal pigmented lesions
- Dermal pigmented lesions
- Skin toning & rejuvenation
- Tattoo removal

Before



After



AQUAGLOW™

Aqua Therapy System

Advanced aqua therapy device with four specialized handpieces designed to enhance exfoliation, boost serum absorption, and firm the skin. Its unique spiral tip features dual suctions and a serum discharge for optimal skin contact and deep cleansing.

Key Advantages

Advanced Aqua Therapy

Simultaneously eliminates dead skin cells, removes excess sebum, and delivers hydration for refreshed, healthy skin.

Innovative Tip Design

Features a unique spiral design with two suctions and one serum discharge to maximize skin contact and effectively soften dead skin cells.

Enhanced Exfoliation with Vacuum Function

Helps dislodge impurities and surface buildup.

Versatile Handpieces

Diamond

Performs gentle microdermabrasion for smoother texture and enhanced exfoliation.

Aquafacial

Cleanses and exfoliates with a spiral tip and dual suction to clear pores and impurities.

Ultrasound

Boosts serum absorption through low-frequency ultrasonic vibration.

Radiofrequency

Uses gentle radiofrequency energy to support the appearance of firmer, more toned skin.



Q10 PREMIUM™

Q-Switched & Long Pulse Nd:YAG Laser

The Q10 Premium targets the appearance of pigmentation, visible vessels, tattoos, and unwanted hair with high precision. Its uniform energy distribution supports consistent results while helping to minimize heat buildup, and the advanced PTP mode is designed to enhance comfort and reduce visible recovery time.

Key Advantages

Uniform Energy Delivery

Flat top-hat beam profile ensures consistent, safe energy distribution across the treatment area.

Dual-Pulse PTP Mode (up to 1.8 J)

Designed to provide treatment with minimal impact to the skin, while supporting the appearance of improved skin tone and texture.

1064 nm Long-pulsed Mode

For effective hair removal and the treatment of vascular lesions.

Comprehensive Tattoo Pigment Targeting

With six wavelengths, it precisely targets a wide range of pigments, ensuring treatment for nearly all ink colors.

Microbeam Handpiece with Hexagonal Lens

Generates 360 intense micro-spots to refine skin texture and support visible renewal.

7 Handpieces

Includes Dual Zoom handpieces; optional microbeam and dye handpieces (585/595/650/660) are available.

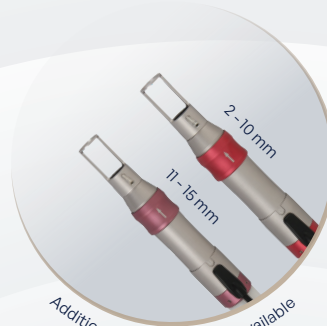
Indications

- Pigmented lesions
- Vascular lesions
- Hair removal
- Tattoo removal
- Rejuvenation & toning

Before



After



SMARTRION COMBI™

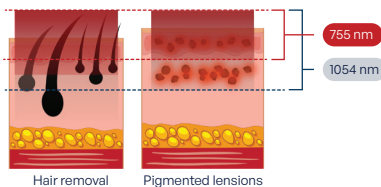
Alexandrite & Long Pulsed Nd : YAG Laser

A cutting-edge, long-pulsed laser platform featuring dual wavelengths (1064 nm and 755 nm) and a top-hat uniform beam profile for optimal precision and safety. Its advanced cooling systems, customizable handpieces, and high energy output ensure an unparalleled treatment experience.

Key Advantages

Dual Wavelengths

Simultaneous 755 nm and 1064 nm emission targets diverse chromophores at varying depths for effective hair removal, pigmented lesion treatment, and vascular lesion correction.



Two Cooling Options

Gas or air cooling systems with an automatic temperature control feature.

Long-Lasting Gas System

A 900g gas capacity supports up to 25,000 shots per bottle, reducing downtime and operational costs.

Smart Protocols and Ease of Use

Equipped with auto-calibration, one-touch water and filter replacement. The zoom handpiece enables effortless spot size adjustment without changing the cartridge.

Indications

- Hair removal
- Pigmented lesions
- Vascular lesions
- Skin rejuvenation

Before



After



CURELUX™

LED Light Therapy

Advanced LED light therapy system designed to support skin health and vitality. By combining wavelengths ranging from 415nm blue light to 830nm infrared light (4 in 1), it promotes skin rejuvenation, brightening, and a smoother appearance. The simultaneous operation of LED panels ensures efficient, seamless, and customizable treatments, offering a versatile solution for diverse skincare needs.

Key Advantages

Four Wavelengths in One Panel

Provides versatile treatment options without the need to change panels.

High-Output LED Power

Delivers effective and consistent performance.

Low Noise Operation

High-Efficiency Lens Technology

Enhances light delivery for maximum effectiveness.

9 Function Memory System

Simplifies operations with customizable settings.

Blue Light (415nm)

Helps reduce acne-causing bacteria
Supports balanced oil production

Amber Light (585nm)

Helps calm sensitive skin
Supports the skin's natural recovery

Red Light (660nm)

Promotes firmer-looking skin
Helps maintain healthy hair appearance

Infrared Light (830nm)

Provides temporary relief
Supports healthy blood flow

Before



After 8 treatment sessions



Courtesy: Rabeb Bouzaiene, MD



DS-3000E

Smoke Evacuator

A next-generation smoke evacuator designed to reduce airborne contamination during laser treatments. Featuring triple layers filtration, UV LED sterilization, and a quiet, ergonomic design for clean and comfortable clinical use.

Key Advantages:

- Triple Filtration Power: Dust + Carbon + HEPA/ULPA Filter (99.9% efficiency)
- UV & LED Sterilization: Effectively eliminates bacteria and viruses.
- Ergonomic Design: Lightweight 3-joint free arm and foot-switch activation.
- Adjustable Suction & Speed Control: Allows precise airflow and suction settings based on procedural needs.
- Quiet Operation: Noise silencer ensures a calm and comfortable treatment environment.

Compatible with

Smixel, Pico Premium, Q10 Premium, Smartrion Combi



CRYO-ZET

Air Cooling System

Designed to enhance patient comfort and treatment outcomes after procedures. With its powerful cooling capabilities (up to -31°F) and compatibility with various laser types, the Cryo-Zet ensures effective pain reduction while minimizing recovery time.

Key Advantages:

- Maintains cooling air temperature (Max. -31°F)
- Rapid cooling facilitated by a high-quality compressor
- Automatic adjustable control system
- Auto-detecting mechanism to maintain optimal conditions

Compatible with

Smixel, Shiny Plus, Pico Premium, Q10 Premium





Discover The Power of Innovation



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