

mjoule

The Most Versatile
AESTHETIC SOLUTION





Affordable quality and versatility in a compact footprint.
Meet mJOULE, the award-winning powerhouse platform
with treatments for every patient.

BECAUSE
YOU DESERVE
THE BEST
at any budget

AFFORDABLE
& MOBILE
in one space-efficient platform

CUSTOMIZE &
EXPAND
with in-demand, patient-favorite brands





DELEGATABLE
treatments
your staff enjoys using

TREAT
ALL SKIN TYPES
year-around

SYNERGISTIC
TREATMENTS
performed alone or together for
transformative skin-changing results



VERSATILE SOLUTIONS PERFECT FOR EVERY PRACTICE

Whether you're a new or established medical practice or med spa, Sciton's mJOULE™ is the perfect way to grow your business. Create stunning before-and-after photos with treatments from our trusted consumer-recognized brands and powerful combination options that patients love.

TARGETED POWERHOUSE MODALITIES

BBL® HEROic™

The world's smartest pulsed-light device revolutionizes anti-aging treatments with advanced automated intelligence.



MOXI™

This gentle resurfacing laser produces evenly toned, and radiant skin.



CLEARSilk®

Improve skin luminosity, diffuse redness, and revitalize the skin's overall appearance with this lunchtime facial.



CLEARV®

The gold standard treatment for vascular skin concerns effectively treats veins, vessels, rosacea, and more.



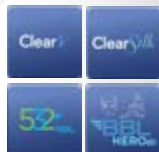
1+1=3 RESULTS – CONFIGURE YOUR POWERHOUSE PLATFORM FOR EXPONENTIAL RESULTS

Prejuvenation Solution



Combining MOXI with a series of BBL HEROic treatments amplifies results, delivering even more noticeable and impactful anti-aging benefits.

Complete Vascular Solution



The combination of BBL HEROic, ClearV, and ClearSilk on our mJOULE platform —known as mJOULE-V— empowers you to address all your patients' vascular and skin concerns effortlessly, making it a comprehensive and versatile vascular system.

Create Your Dynamic Powerhouse System With mJOULE Today!



WELCOME TO THE HEROic GENERATION

HEROic is the first device in aesthetics with AutoDynamic Pulsing™, a fully automated pulse delivery system, transforming light-based treatments with unmatched precision and efficiency.

Engineered with groundbreaking Intelligent Control™ (IC™) software and the proprietary Skin Positioning System™ (SPS™), BBL® HEROic™, the next generation in Sciton's BroadBand Light® (BBL®) technology, empowers providers of all skill levels to effortlessly deliver highly effective treatments.

HEROic mitigates technique issues, such as striping and pulse stacking, significantly reduces the overall treatment time, enhances patient comfort, and enables providers to deliver exceptional, reproducible outcomes for patients with a wide range of skin conditions.

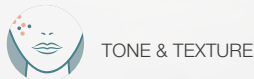
Skin Types



INDICATIONS



PIGMENTED LESIONS



TONE & TEXTURE



AGE & SUN SPOTS & NEVI



ROSACEA



TELANGIECTASIA



CHERRY ANGIOMAS



POIKILODERMA



PORT WINE STAINS



RED SCARS



ACNE



HAIR REMOVAL

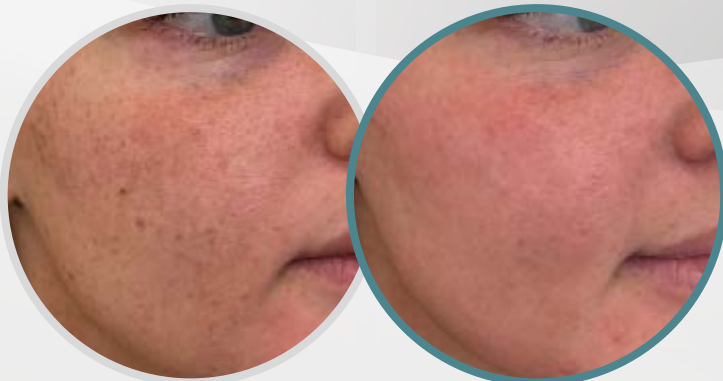
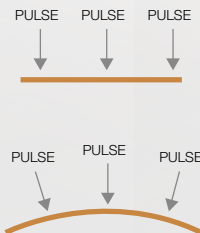
Intelligent Control™ (IC™)

Intelligent Control (IC), the "brain" of the system, seamlessly adjusts handpiece movement variations, requiring no effort from the provider.



AutoDynamic Pulsing™

HEROic's AutoDynamic Pulsing is the first fully automated pulse delivery system in aesthetics, ensuring precise, uniform treatments without gaps or misalignment on both flat and curved surfaces.



BBL HEROic | 1 Month Post 1 Treatment
Photos Courtesy of Nashville Skin Studio



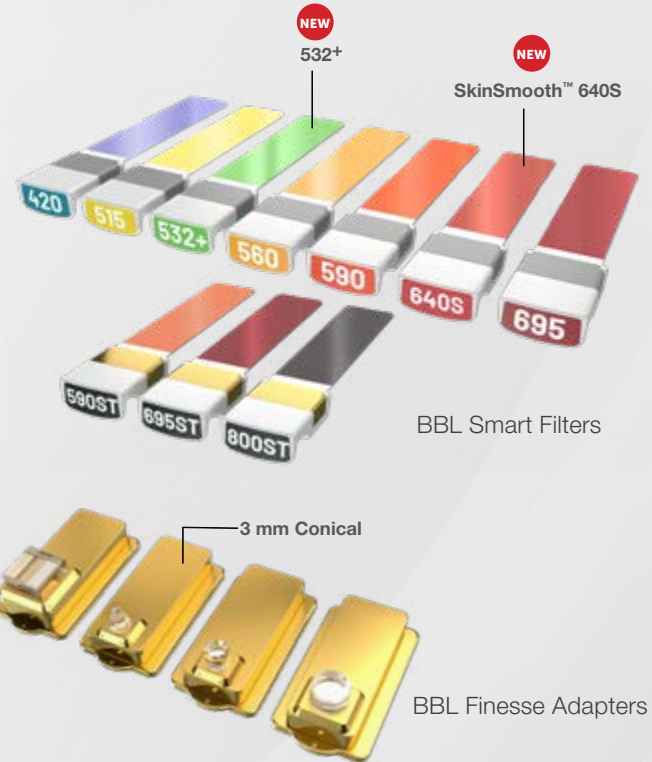
BBL HEROic | Post 1 Treatment
Photos courtesy of Sherrif Ibrahim, MD, PhD

Skin Positioning System™ (SPS™)

The Skin Positioning System (SPS) ensures real-time 3D tracking for precise handpiece positioning and speed.



OUR NEWEST INNOVATIONS



532+™ – Ideal for Targeting Vascular and Pigment

- Narrow-band filter (500-650 nm) absorbs melanin and hemoglobin while reducing heat
- Allows lower fluences for skin with high vascular and pigment concentrations
- Effective for delicate vessels and stubborn low-contrast pigmentation



SkinSmooth™ 640S – The Ultimate Finishing Touch for Smoother Skin

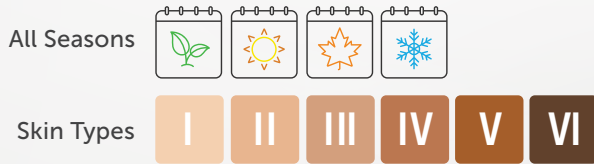
- Delivers energy at optimal depths to smooth and refine skin texture
- Complements any BBL HEROic treatment, enhancing results
- Reduce signs of aging on face and body, promoting overall appearance of skin
- Patients consistently notice smoother, clearer, and healthier skin often after one treatment



A GENTLE APPROACH TO RADIANT SKIN

Patients around the globe love MOXI™—the gentle, yet powerful 1927 nm fractionated laser designed with everyone in mind. It's ideal for those looking for a preventative treatment to help delay the appearance of aging, or those who want to maintain beautiful skin with little to no downtime or discomfort.

In a quick 8-10 minute procedure, MOXI comfortably delivers non-ablative laser energy to correct the initial signs of sun damage and aging—no matter the season or skin type—for a glowing and clear complexion.



INDICATIONS



TONE & TEXTURE



ACTINIC KERATOSIS (AK's)



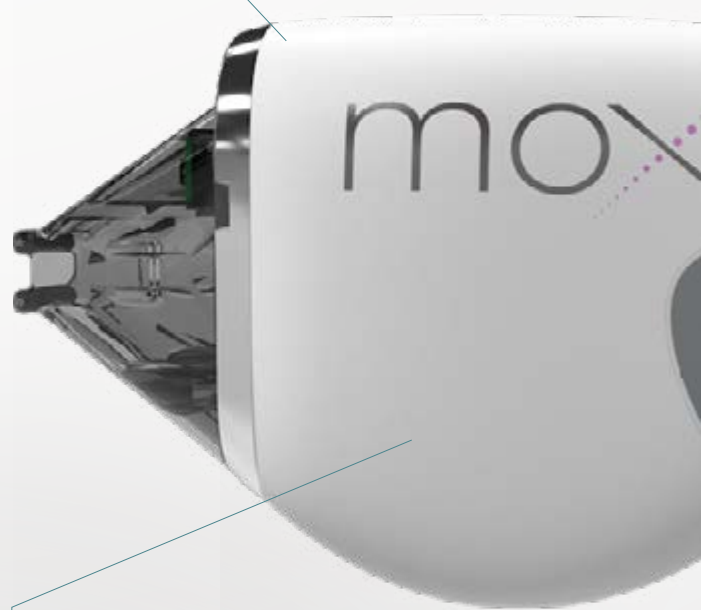
PIGMENTED LESIONS



AGE & SUN SPOTS

Optical Navigation

The high-speed optical navigation system tracks the motion of the handpiece several hundred times per second for extreme precision.

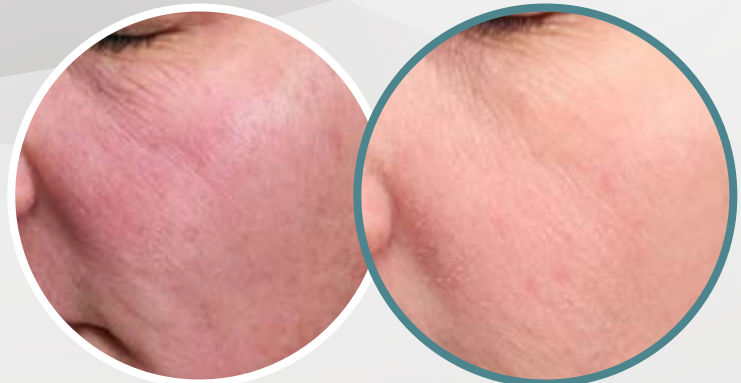


Adjustable Beam Placement (ABP)

Users can adjust the beam scan width, selecting 15, 7, or 4 mm widths to target small areas with linear edges, ensuring accurate control and effectiveness.



MOXI | Post 2 Treatments
Photos Courtesy of Lynn Nieman, MD



MOXI | 6 Weeks Post 1 Treatment
Photos Courtesy of Blush Aesthetics

MOXI Software

The intuitive software allows users to select their treatment preferences from three modes of operation: Manual, Quick Start, and Measure mode.

- Manual: Select your own settings.
- Quick Start: Choose from three preset treatment levels.
- Measure Mode: Use guided treatment area measurement for even energy delivery.



Visual Speed Indicator

The speed indicator lights provide visual feedback to help providers deliver treatments at the optimal speed.



MOXI | Post 1 Treatment
Photos Courtesy of Jason Pozner, MD



MOXI | 1 Month Post 3 Treatments
Photos Courtesy of Aesthetic Enhancements Plastic Surgery



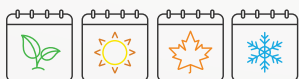
REVEAL HEALTHY, FLAWLESS SKIN THAT IMPROVES WITH EACH TREATMENT

Are your patients looking for a quick skin treatment with no downtime but with real results?

ClearSilk® is a uniform, non-ablative “lunchtime facial” ideal for first-time laser patients and those who want to maintain a youthful appearance without the recovery time of an ablative resurfacing treatment.

ClearSilk treats redness and rosacea, fine lines and wrinkles, acne scars, and more by depositing heat deep beneath the skin’s surface—stimulating fibroblast activity and the body’s natural repair process for a healthier, more vibrant complexion. The appearance of skin continues to improve with each treatment.

All Seasons



Skin Types



INDICATIONS



ACNE & ACNE SCARS



PIGMENTED LESIONS



REDNESS & ROSACEA



ONYCHOMYCOSIS



FINE LINES & WRINKLES

Increased Spot Size

Speed up treatment times and uniformly heat the skin with spot sizes between 7 and 10 mm.



Visual Distance Guide

Maintain an appropriate treatment distance from the skin for even heating.



ClearSilk | 6 Months Post 3 Treatments
Photos Courtesy of Yonick Plastic Surgery



ClearSilk | 3 Treatments
Photos Courtesy of Rebecca Gelber, MD

Built-in Temperature Sensing

Get real-time visual feedback from an internal temperature gauge that accurately measures skin temperature.



Indication Driven Software

The handpiece features advanced recognition sensors that automatically access the appropriate application software when removed from the cradle. With just a few key selections, it determines safe starting settings and the appropriate treatment range, as demonstrated below.



Audible Feedback

Stay alert to how many pulses are delivered in each treatment zone.



ClearSilk | 6 Months Post 3 Treatments
Photos Courtesy of Peter Castillo, MD



ClearSilk | 1 Month Post 4 Treatments
Photos Courtesy of Rebecca Gelber, MD

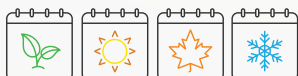


TREAT NEARLY ANY VASCULAR INDICATION WITH EASE

At Sciton, we've dedicated ourselves to perfecting the ClearV® technology, providing a comprehensive, effective, and comfortable solution for vascular skin concerns on all complexions year-round.

The ClearV treatment eliminates target vessels without damaging the skin. It does so by applying targeted heat to clear away broken capillaries, spider veins, vascular lesions, skin discoloration, and more. Practitioners and patients love that ClearV can be performed right after consultation, with no need for skincare pre-treatment or numbing.

All Seasons



Skin Types



INDICATIONS



FACE VESSELS



ACNE



VENOUS LAKE



BODY VESSELS



CHERRY & SPIDER ANGIOMAS



HAIR



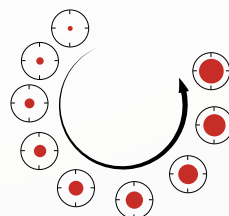
PERIORBITAL VESSELS



PORT WINE STAINS



WARTS

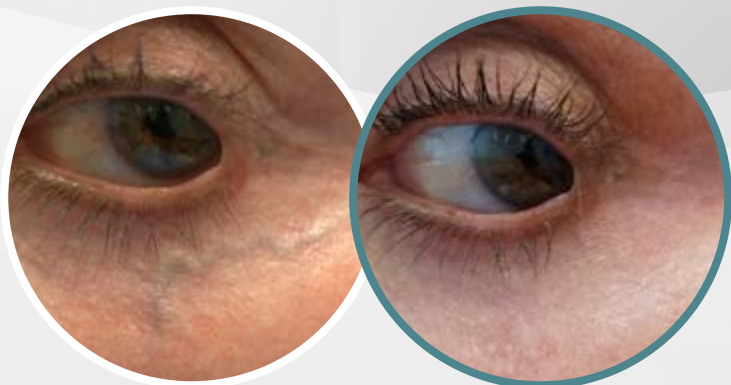


VascuZoom

Instantly change the spot size between 3-10 mm directly on the touch display.

Indication Driven Software

The handpiece features advanced recognition sensors that automatically access the appropriate application software when removed from the cradle. With just a few key selections, it determines safe starting settings and the appropriate treatment range, as demonstrated below.



ClearV | 3 Months Post 1 Treatment
Photos courtesy of Sherrif Ibrahim, MD, PhD



ClearV | 8 Weeks Post 2 Treatments
Photos Courtesy of Antonio Campo Voegeli, MD

Subsurface Vein Illumination (SVI™)

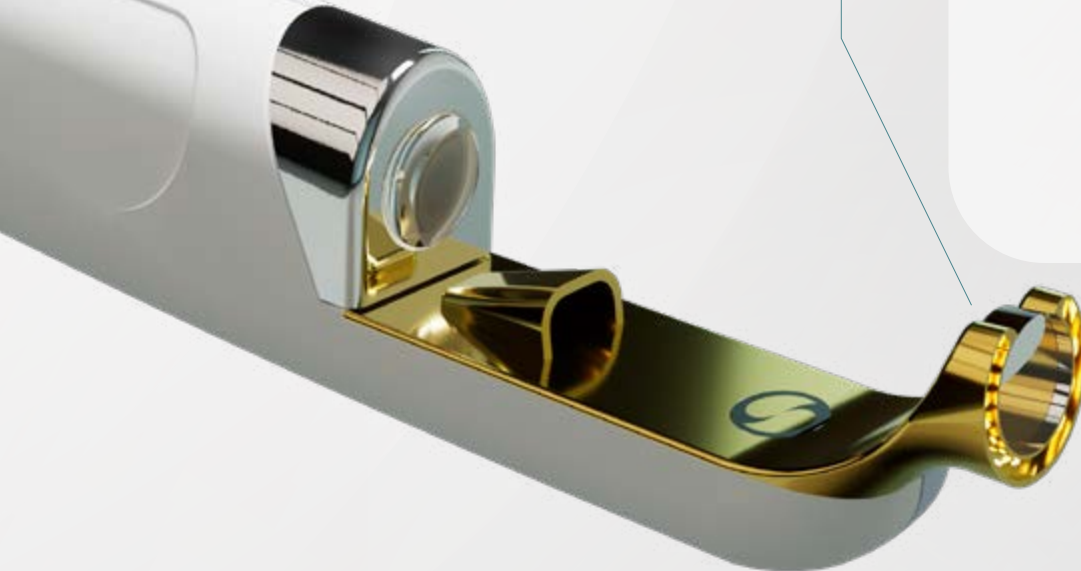
Enhance visibility and treat hidden subsurface and feeder veins with the push of a button.



Adjustable Integrated Cooling

Ensure patients' comfort and safety with the integrated sapphire cooling tip that optimizes cooling between 5-25 °C before, during, and after treatment. Use CoolBoost™ cooling for body areas with a high density of vessels for even more comfort and efficacy.

5-25 °C
Before During After



EXCLUSIVE **532+** BBL

532+™ BBL® Filter

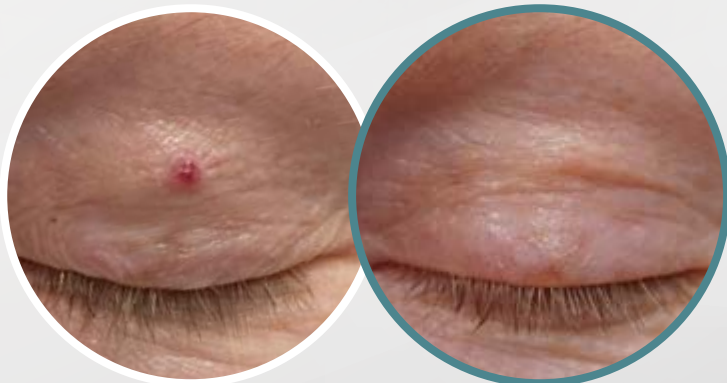
This unique narrow-band filter is the perfect complement to ClearV and in combination with the conical 3 mm adapter, it precisely targets small vascular indications, i.e. telangiectasia, poikiloderma, and cherry angiomas.



532+ Quick Change Smart Filters



3 mm Finesse Adapter



ClearV | 4 Weeks Post 1 Treatment
Photos courtesy of Sherrif Ibrahim, MD, PhD



ClearV | 4 Weeks Post 1 Treatment
Photos Courtesy of Antonio Campo Voegeli, MD



ACHIEVE IMPRESSIVE 1+1=3 OUTCOMES WITH MULTIPLE TREATMENTS

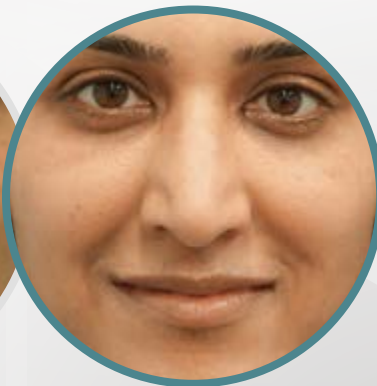
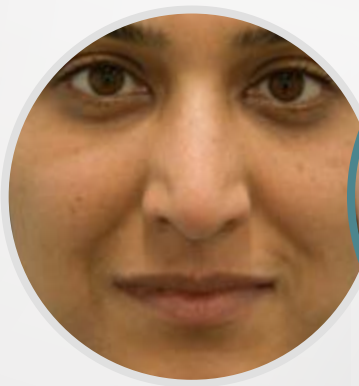
What if it was possible to achieve significantly superior outcomes for your patients?
It is - with the power of ScitonStaX™ treatments!

StaX™ - Triple Power with HEROic



ClearV + ClearSilk + BBL HEROic | Post 1 Treatment
Photos courtesy of Sherrif Ibrahim, MD, PhD

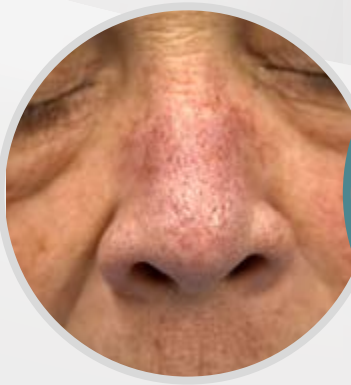
StaX™ - Double Power with HEROic



MOXI + BBL HEROic | Post 1 Treatment
Photos courtesy of Sherrif Ibrahim, MD, PhD



MOXI + BBL HEROic | Post 1 Treatment
Photos courtesy of Sherrif Ibrahim, MD, PhD



ClearSilk + 532+ BBL HEROic | Post 1 Treatment
Photos courtesy of Sherrif Ibrahim, MD, PhD



ClearSilk + BBL HEROic | Post 1 Treatment
Photos courtesy of Sherrif Ibrahim, MD, PhD

StaX™ - Combined Power with HERO



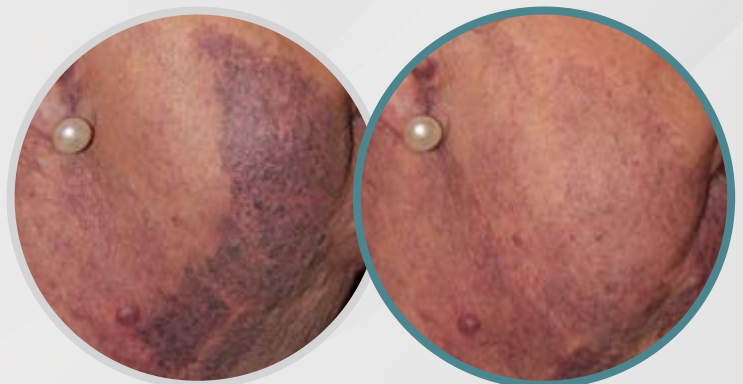
MOXI + BBL HERO | Post 5 Treatments
Photos Courtesy of Steven Swengel, MD



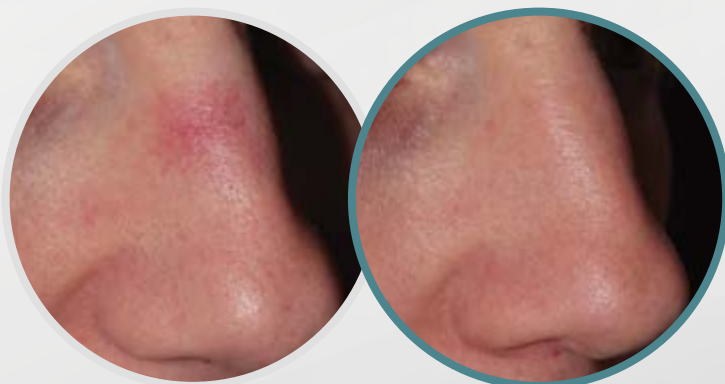
ClearSilk + BBL HERO | 4 Months Post 4 Treatments
Photos Courtesy of Antonio Campo-Voegeli, MD



ClearSilk + BBL HERO | 1 Month Post 2 Treatments
Photos Courtesy of Antonio Campo-Voegeli, MD



ClearV + BBL HERO | Post 2 Treatments
Photos Courtesy of Antonio Campo-Voegeli, MD



ClearV + BBL HERO | 4 Weeks Post 1 Treatment
Photos Courtesy of Antonio Campo-Voegeli, MD



ClearV + BBL HERO | 12 Months Post 4 Treatments
Photos Courtesy of Antonio Campo-Voegeli, MD

YOU DESERVE QUALITY YOU DESERVE INNOVATION

SPECIFICATIONS

BBL® HEROic™

Wavelength	420 – 1400 nm
Filters	420 nm, 515 nm, 532 ⁺ nm, 560 nm, 590 nm, 640S nm, 695 nm, 800 nm
Output	2 J/cm ² – 30 J/cm ² available in 0.5 J/cm ² increments
Pulse Width	Up to 200 ms
Repetition Rate	0 Hz – 12 Hz continually variable
Cooling Method	Feedback controlled thermoelectric cooling
Skin Cooling	Adjustable from 1° C - 30° C in 1° C increments
Sapphire Crystal	15 x 45 mm
Finesse Adapters	15 x 15 mm square, 11 mm, 7 mm & 3 mm round

MOXI™

Wavelength	1927 nm
Delivery	Fiber
Output	1-20 mJ
Power	12 Watt
Treatment Modes	Manual, Quick Start, Measure
Skin Sensor	Optical tracking
Beam Size	200-300 µm
Treatment Depth	Up to 200 µm
Density	Variable

CLEARV® / CLEARSILK®

	Clear V	Clear Silk
Wavelength	1064 nm	1064 nm
Delivery	Fiber	Fiber
Fluence	30-400 J/cm ²	2-27 J/cm ²
Pulse Width	5-200 ms	0.3-1.0 ms
Repetition Rate	1-15 Hz	1-10 Hz
Spot Size	3-10 mm	7-10 mm
Skin Cooling	5-25 °C via sapphire tip	Displayed via handpiece LEDs and on laser screen

 **SCITON®**
BECAUSE RESULTS MATTER



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