

SKNPICO

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9

Available
Handpiece
Options

6

Available
Wavelengths

300ps

True Pulse Duration

Precision
Picosecond
Laser Technology

*True 300 picosecond performance for
pigmentation, tattoo removal and
non-ablative skin rejuvenation.*



The Science of Picosecond Precision

SKNPICO Premium is an advanced picosecond laser platform engineered for pigmentation, tattoo removal, skin toning and non-ablative rejuvenation.

Its 300 picosecond pulse duration delivers ultra-short bursts of energy with high peak power, creating a photoacoustic effect that fragments targeted pigment while minimising unnecessary thermal impact on surrounding tissue.

This precise energy delivery allows practitioners to treat a broad spectrum of epidermal and dermal pigmentation, tattoo pigments and skin-quality concerns with greater control.

The standard SKNPICO Premium configuration includes the Zoom handpiece with 1064 nm and 532 nm wavelengths, together with a Fractional Tip. Additional wavelengths, the DOE handpiece and the Fractional Handpiece are available as optional additions.

How Picosecond Technology Works

SKNPICO Premium delivers energy at 300 picoseconds producing powerful photoacoustic effects within the targeted pigment.

- Precise fragmentation of pigment and tattoo ink
- Reduced heat diffusion into surrounding tissue
- Targeted treatment across multiple pigment depths
- Progressive clearance through the body's natural processes
- Non-ablative stimulation of dermal remodelling

9 Available Handpiece Options

6 Available Wavelengths



ONE PLATFORM. MULTIPLE CLINICAL APPLICATIONS.

SKNPICO Premium combines true picosecond performance with a versatile standard configuration and optional treatment additions. The included 1064 nm and 532 nm Zoom handpiece supports core pigment and tattoo applications, while optional handpieces and wavelengths allow clinics to expand treatment capability according to pigment colour, depth and clinical presentation.



Pigmentation

Precise. Targeted. Customisable.

Multiple wavelengths provide targeted treatment options for a range of epidermal and dermal pigmentation concerns.

- Melasma
- Post-inflammatory hyperpigmentation
- Solar lentigines
- Freckles
- Café-au-lait macules
- Dyschromia
- Nevus of Ota
- Acquired bilateral nevus of Ota-like macules
- Epidermal pigmented lesions
- Dermal pigmented lesions

Tattoo Removal

More Wavelengths. Broader Colour Targeting.

The standard 1064 nm and 532 nm wavelengths support a broad range of tattoo applications. Four optional dye wavelengths expand treatment capability across additional tattoo ink colours, including traditionally challenging pigments.

- Professional tattoos
- Cosmetic tattoos
- Multicoloured tattoo inks
- Dark and deeply positioned pigment
- Residual or resistant tattoo pigment

Skin Rejuvenation

Non-Ablative. Fractional. Regenerative.

Fractionated picosecond delivery creates concentrated micro-zones of energy within the skin, supporting collagen and elastin renewal without ablating the epidermal surface.

- Skin toning
- Texture refinement
- Enlarged pores
- Acne scarring
- Wrinkles
- Dull or photoaged skin
- Overall skin rejuvenation

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Engineered for Treatment Versatility

SKNPICO Premium is supplied with the Zoom handpiece in 1064 nm and 532 nm, together with a Fractional Tip. A total of nine handpiece options and six wavelengths are available across the standard and optional configurations, allowing clinics to tailor the platform to their treatment focus.

The Distinction of SKNPICO

True Picosecond Performance

Verified 300 Picosecond Pulse Duration

SKNPICO Premium's true 300 picosecond pulse duration has been verified through pulse-duration testing, supporting the peak power required for precise photoacoustic pigment fragmentation.

Six Targeted Wavelengths

The standard configuration includes 532 nm and 1064 nm. Optional 585 nm, 595 nm, 650 nm and 660 nm dye wavelengths expand treatment versatility across additional tattoo ink colours.

Adjustable Spot Size and Repetition Rate

Spot sizes from 2-10 mm and repetition rates up to 10 Hz across the standard 532 nm and 1064 nm wavelengths support precise treatment control and efficient clinical workflows.

Advanced Fractional Capability

Fractionated energy delivery supports non-ablative rejuvenation through LIOB, stimulating the skin's natural renewal response while preserving the epidermal surface.

Smart Treatment Protocols

Integrated treatment protocols provide easy access to commonly used settings, supporting efficient workflows and consistent treatment delivery.

Customisable Treatment Control

Adjustable treatment parameters allow experienced practitioners to tailor energy delivery to the patient's presentation, treatment area and desired clinical endpoint.

Handpiece Technology

Fractional Tip (Standard Inclusion)

The Fractional Tip is supplied as standard with the Zoom handpiece, expanding SKNPICO Premium's skin-rejuvenation capability by fractionating the picosecond energy into concentrated treatment points.

Fractional Handpiece (Optional)

An optional Fractional Handpiece with a hexagonal lens generates a grid of 360 high-intensity micro-spots. These induce laser-induced optical breakdown, or LIOB, beneath the skin's surface to support collagen renewal and dermal remodelling.



PICO Zoom (Standard Inclusion)

Adjustable spot sizing supports precise treatment across different anatomical areas, pigment presentations and treatment depths.

Wavelengths: 532 nm and 1064 nm Supplied with Fractional Tip.



Collimated Fractional Handpiece

Delivers a uniform, collimated beam for consistent energy delivery, supporting pigmentation, skin toning and rejuvenation.

532 nm & 1064 nm



MLA Fractional Handpiece (Optional)

Creates concentrated micro-zones of energy to support non-ablative skin rejuvenation and dermal remodelling.

Wavelengths: 532 nm and 1064 nm



DOE Handpiece (Optional)

The diffractive optical element distributes energy into multiple high-intensity micro-spots for targeted fractional treatment.

Available as dedicated 532 nm and 1064 nm handpieces.

532 nm 1064 nm



585 nm



595 nm



650 nm



660 nm

Dye Handpieces (Optional)

Four optional dye wavelengths broaden the range of tattoo pigment colours that can be targeted.

Clinical Versatility. Commercial Opportunity.

Demand for treatments addressing unwanted pigmentation, tattoo removal and overall skin quality continues to grow across aesthetic and medical practices.

SKNPICO Premium positions clinics to offer multiple high-demand treatment categories from one advanced platform. The standard Zoom handpiece with 1064 nm and 532 nm wavelengths and Fractional Tip provides a versatile foundation, while optional handpieces and wavelengths allow clinics to expand treatment menus in line with their clinical focus.

One Platform Can Support

- Pigmentation correction
- Multicoloured tattoo removal
- Cosmetic tattoo removal
- Skin toning
- Non-ablative rejuvenation
- Texture and pore refinement
- Fractional skin treatments
- Combination treatment protocols

Why Choose SKNPICO Premium?

- True, verified 300 picosecond pulse duration
- Zoom handpiece with 1064 nm and 532 nm wavelengths included as standard
- Fractional Tip included as standard
- Nine handpiece options available across standard and optional configurations
- Six wavelengths available for broader pigment targeting
- Advanced tattoo-colour capability
- Optional additional wavelengths
- Optional DOE handpiece
- Optional 360-micro-spot Fractional Handpiece
- Non-ablative skin-rejuvenation capability
- Smart protocols and customisable settings
- Multiple treatment categories from one platform
- Clinical, marketing and business support

Partnership through Anovia Aesthé.Tech

Support Beyond the Device.

When You Invest in SKNPICO Premium,
You Gain More Than a Device.

Anovia Aesthé.Tech provides:

- Clinical education and training
- Ongoing practitioner support
- Marketing collaboration
- Business growth support
- Long-term partnership



Specifications

Laser Type	Picosecond Nd:YAG	Fractional Delivery	Hexagonal lens, 360 micro-spots
Pulse Duration	True 300 ps	Spot Size - 1064/532 nm	2-10 mm
Pulse Energy - 1064 nm	Maximum 500 mJ	Spot Size - Dye Wavelengths	2-3 mm
Pulse Energy - 532 nm	Maximum 250 mJ	Repetition Rate - 1064/532 nm	2-10 Hz
Pulse Energy - 585/595 nm	Maximum 150 mJ	Repetition Rate - Dye Wavelengths	1-2 Hz
Pulse Energy - 650/660 nm	Maximum 100 mJ	Aiming Beam	650 nm diode
Standard Handpiece	Zoom handpiece	Treatment Mechanism	Photoacoustic pigment fragmentation and LIOB
Standard Wavelengths	532 nm and 1064 nm	Protocol System	Smart treatment protocols
Optional Dye Wavelengths	585 nm, 595 nm, 650 nm and 660 nm	Cooling System	Air cooled
Total Available Wavelengths	6 across standard and optional configurations	Dimensions	450 mm W x 900 mm L x 1740 mm H
Handpiece Options	9: 1 Zoom, 4 Fractional and 4 Dye handpieces	Weight	95 kg
Fractional Tip	Included as standard with Zoom handpiece	Regulatory	ARTG registered
DOE Handpiece	Optional		
Fractional Handpiece	Optional		

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For more information
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