

# PROFESSIONAL LASER HAIR REMOVAL ENGINES

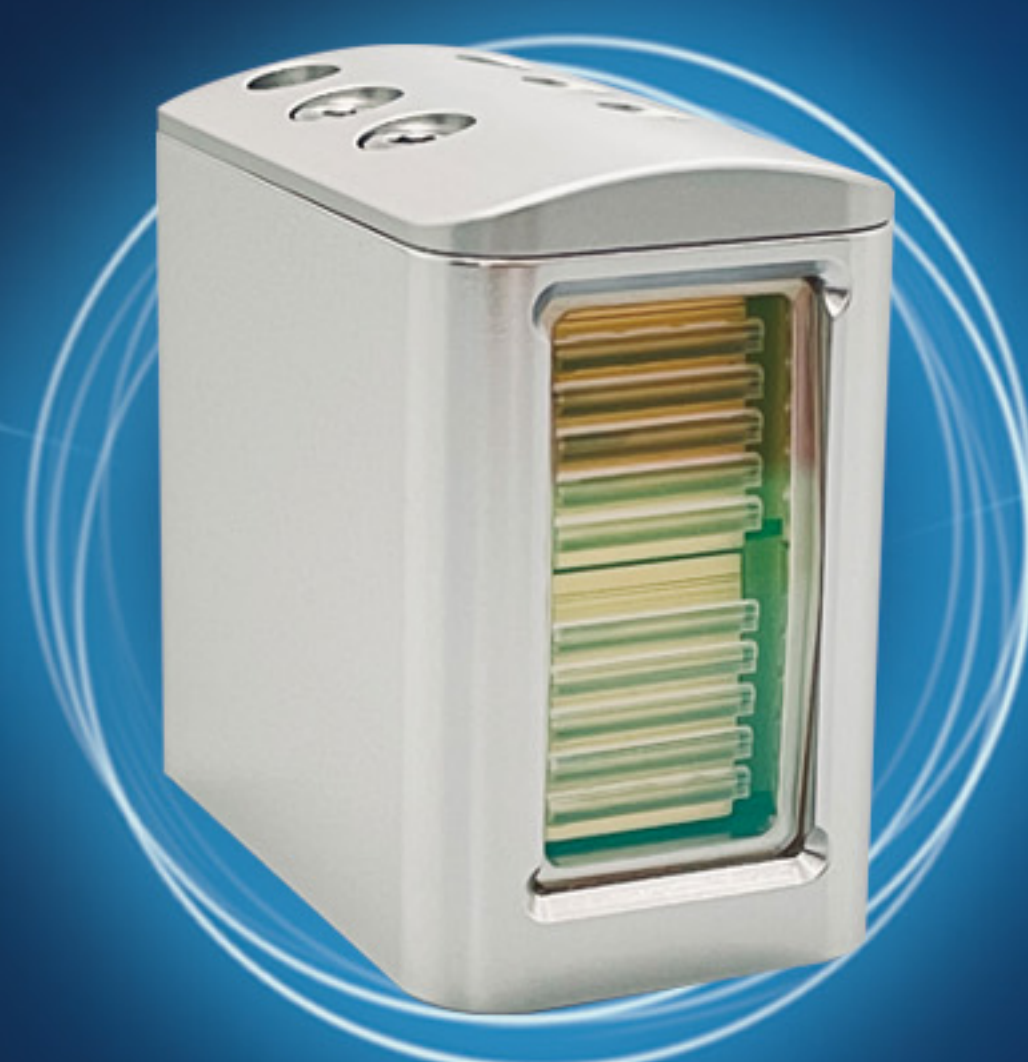


## Laser Hair Removal Modules

**NEW**



## Vsilk2 / Vsilk2 Pro Series



- High Peak Power, Short Pulse Width
- Compact Size and Light Weight

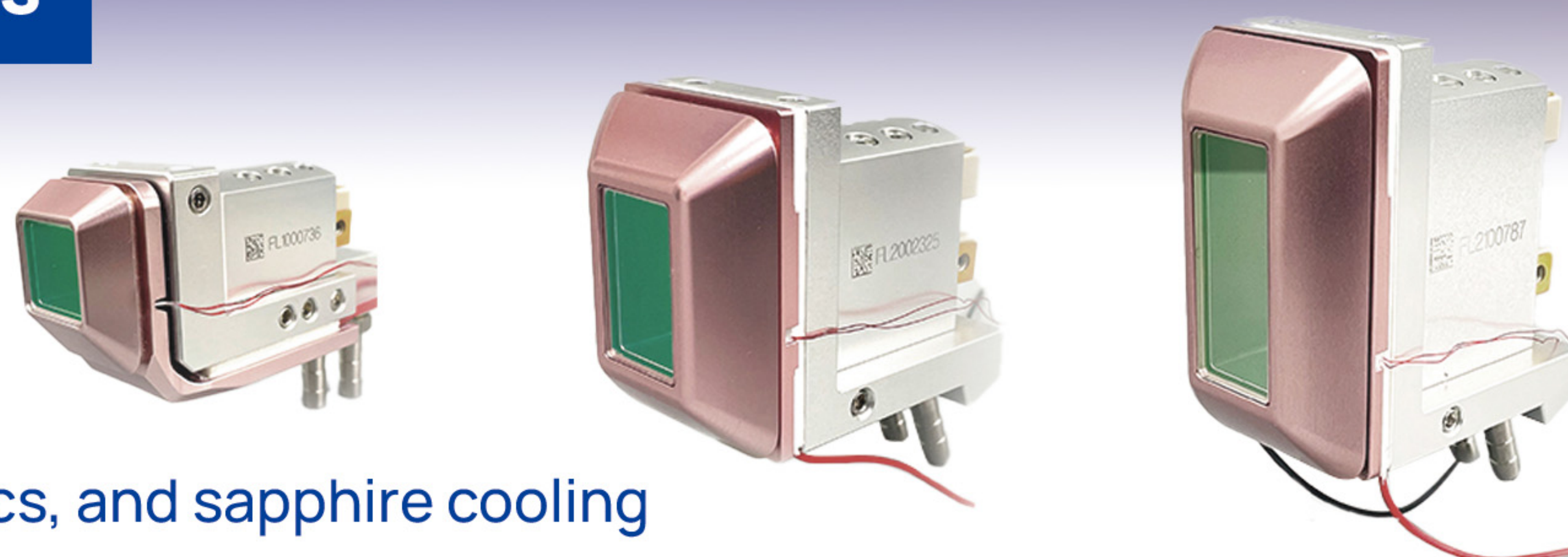
- Higher Effective Energy
- High Beam Quality



## Laser Hair Removal Modules

### SPECIFICATIONS

- Power Output (W): 600 - 3000
- Wavelength (nm): 755 / 808 / 1060
- Integrated Functions: Laser source, optics, and sapphire cooling



### FEATURES

- Modular product with integrated laser source, optics, and sapphire cooling
- More effective and comfortable treatments thanks to the higher power conversion efficiency and more advanced cooling solution
- Compact size
- Customization of products available

## Vsilk 2 / Vsilk 2 Pro Series

### SPECIFICATIONS

- Vsilk2: 120 A, 30% duty cycle, peak power up to 1800 W
- Vsilk2 Pro: 200 A, 10% duty cycle, peak power up to 3000 W



### FEATURES

- Higher Effective Energy: more energy and higher repetition rates provide higher hair removal efficiency
- High Peak Power, Short Pulse Width: effectively reduces skin damage and pain during the treatment
- Compact Size and Light Weight: reduces the size and weight of the handpiece, easy for integration
- High Beam Quality: beam shaping with integrated micro-optics , higher energy density, deeper skin penetration

## COMPANY INTRODUCTION

Founded in 2007 and headquartered in Xi'an, China, Focuslight Technologies Inc. is a fast-growing public company (SSE Star Market: 688167) that develops and manufactures high power diode lasers (photon generation), laser optics (photon control), and photonics modules and systems (application solutions) used in advanced manufacturing, health, research, automotive, and consumer electronics applications. In 2017, Focuslight successfully acquired LIMO GmbH, a world-leading manufacturer of micro-optics and beam-shaping solutions based in Dortmund, Germany, and completed the brand unification in January 2022. Focuslight owns over 400 patents worldwide and is ISO 14001, ISO 45001, ISO 9001, and IATF 16949 certified. Additional information can be found at [www.focuslight.com](http://www.focuslight.com).