

*980nm Diode laser spider  
veins removal Device*

**NOVUS+LASE**

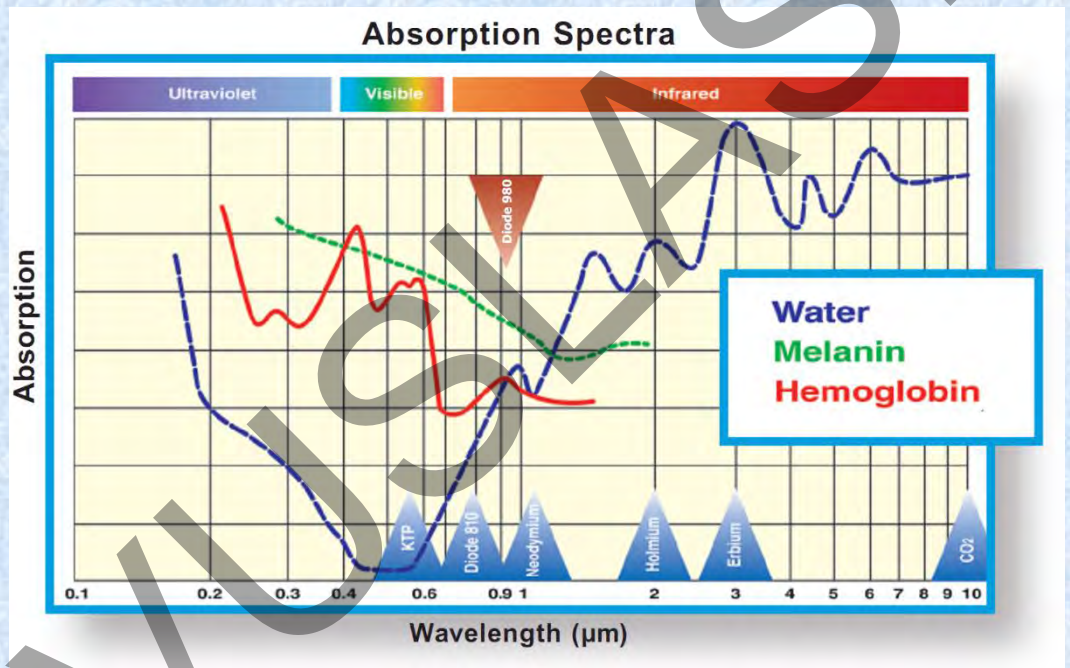
CE TÜV ISO 13485   ROHS  CFDA

[novuslase.com](http://novuslase.com)  
[biospecgrp.com](http://biospecgrp.com)

THEORY

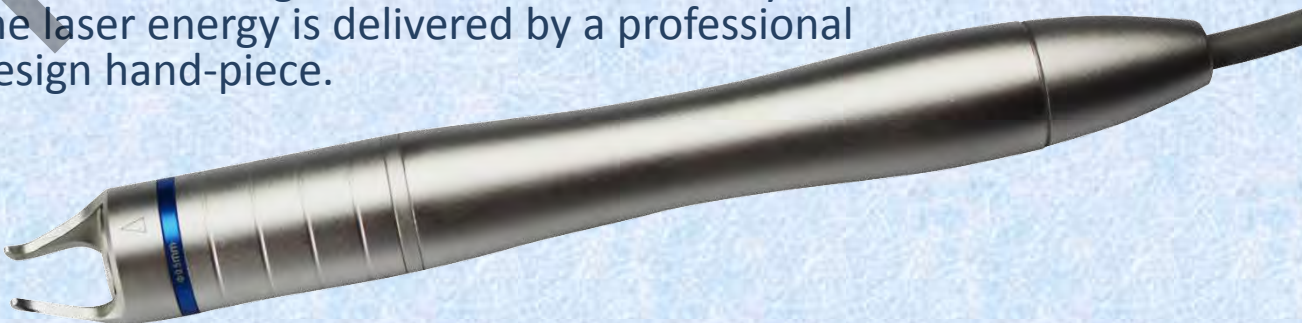
The absorption characteristics of the 980 nm wavelength is ideal for the treatment of blood vessels and perfused tissue making it perfect for application in vessel closure and surgical procedures.

Additionally, the low melanin absorption allows transcutaneous treatments on a wide variety of skin types.



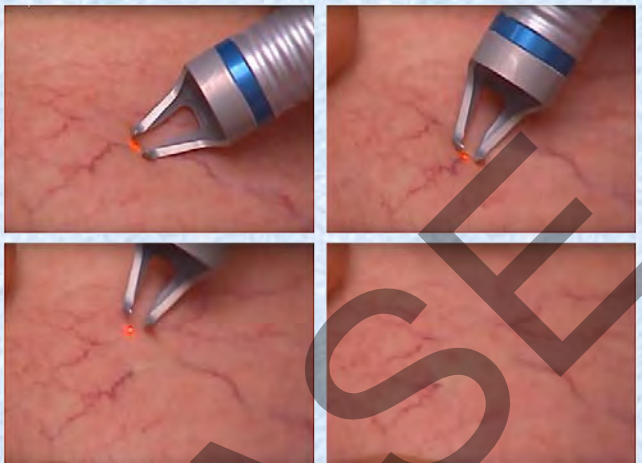
Compared with traditional method, 980nm diode laser can reduce redness, burning of the skin. It also has a less chance for scarring.

To reach the target tissue more accurately, the laser energy is delivered by a professional design hand-piece.



# APPLICATIONS

- ✦ Vascular lesion therapy
- ✦ Spider veins/face veins
- ✦ Remove red blood vessels: all kinds of telangiectasia, cherry haemangioma etc.



# SPECIFICATIONS

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<b>Laser type:</b>	diode laser
<b>Wavelength:</b>	980nm
<b>Voltage:</b>	AC100-240V 50/60Hz
<b>Power:</b>	80W
<b>Laser power</b>	30W
<b>Frequency</b>	1~20Hz
<b>Work mode:</b>	Continuous/Pulse
<b>Spot size:</b>	0.4mm
<b>Indicator:</b>	635nm infrared beam

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# FEATURES



- ✦ High power
- ✦ US imported laser and laser fiber.
- ✦ Variety of flexible fibers
- ✦ Intuitive graphical display
- ✦ Ergonomic by design



Spot size: 0.5mm, 1mm, 2mm, 3mm, energy more concentrated.

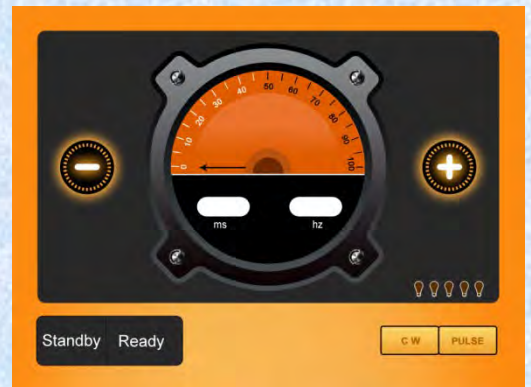


Comes with a protective cap to avoid damage to fiber lens.



Aiming beam with 635nm, allows energy to be focused. Brightness of the infrared is fully adjustable.

Easy to use, precisely control the output time and frequency by software to meet different treatment demands.



# To schedule a demo:

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