

5 in1 980nm Diode Laser

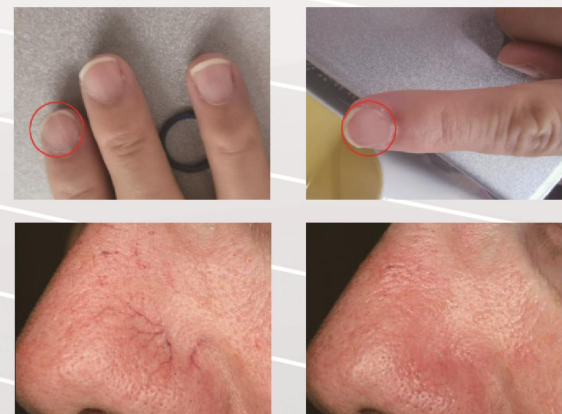
VenaMED™

Why choose VenaMED™ ?

- 1.Unique new productNall fungus removal +physiotherapy,two functions, easy to switch.
- 2.Original creation function:First invented the first temperature control and montor protection function, saety, practical, thoughtul.
- 3.Patent protection:The instrument has a patent for appearance, and the hand plece has utility model patent.
- 4.Safety non-invaslve:Painless, non-invaslve, comtortable treatment, simple operation.
- 5.Ater sales service:Factory direct supply, eliable qullity,guaranteed ater-sales, support customization.



Treatment Result



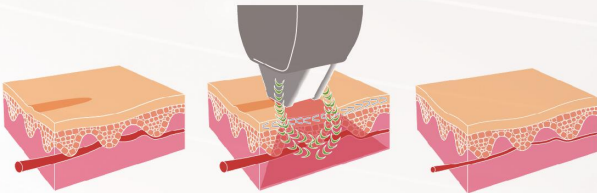
Before After

Applications

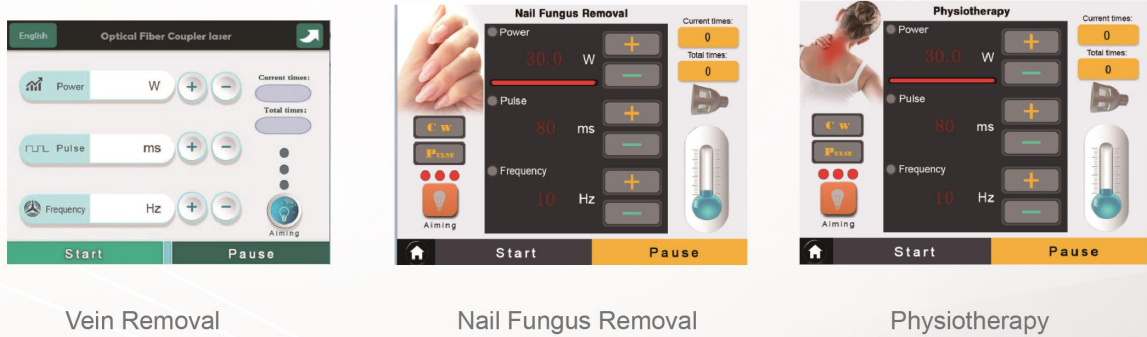
- 1. EVLT (Endovenous Veins Laser Treatment)
- 2. Vascular lesion therapy
- 3.Nail fungus removal
- 4.Physiotherapy
- 5.skin rejuvenation
- 6.Hemorrhoids Removal (Optional)

How does VenaMED™ work?

Vascular treatments are possible due to laser absorption by hemoglobin and oxyhemoglobin. The skin which contains more melanin, provides a media with lower laser radiation absorption, allowing the energy to be transferred through the skin to be absorbed by the internal blood vessels. Penetration depth of the 980nm energy in aqueous tissue is 2-4 mm. Accordingly, the underlying blood vessels can be treated with minimal damage to the skin surface.



Instrument interface



Technical Specifications

Laser Source	Diode
Wavelength	980nm
Power	Up to 30W
Display	10.4" True Color LCD Touch Screen
Beam Transmission	Bi-quartz optical fiber transmission
Emission Mode	CW (Continuous Wave); PW (Pulsed Wave)
Pulse Repetition	10Hz
Pulse Duration	1-50ms
Aiming Beam	Red Diode Laser of 650nm, Power<5mW