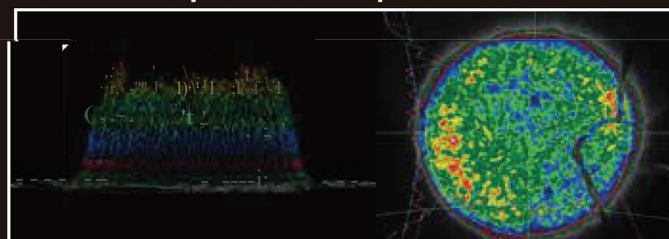




## PICOCARE

The preferred Nd:YAG picosecond laser system to treat tattoos & pigmented lesions. In terms of speed & comfort, its performance is superior to any other device in the market.

• Beam Shape - Beam profile



• Pulse duration



## PICOCARE

Picosecond Nd:YAG Laser  
1064nm & 532nm + 595, 660nm ( 4 Wavelengths)

Irradiation Source	Nd:YAG
Wavelengths	1064nm & 532nm    Optional: 595nm, 660nm
Max. Energy	1064nm : 600mj / 532nm : 300mj
Pulse Duration	1064nm: 750ps / 532nm: 650ps
Peak Power	0.8 gigawatts
Spot Size	2-10mm
Repetition Rate	Single pulse, 1-10 Hz
Handpieces	Zoom, Fractional, Dye (595nm, 660nm)

## PICOCARE

Picosecond Nd:YAG Laser  
1064nm & 532nm  
+ 595, 660nm ( 4 Wavelengths)



Distributed in the USA by MRP

**MRP**  
<http://www.mrp.io>

2720 Rasmussen Road #A3  
Park City, UT 84098

(435) 731-8232  
support @mrp.io

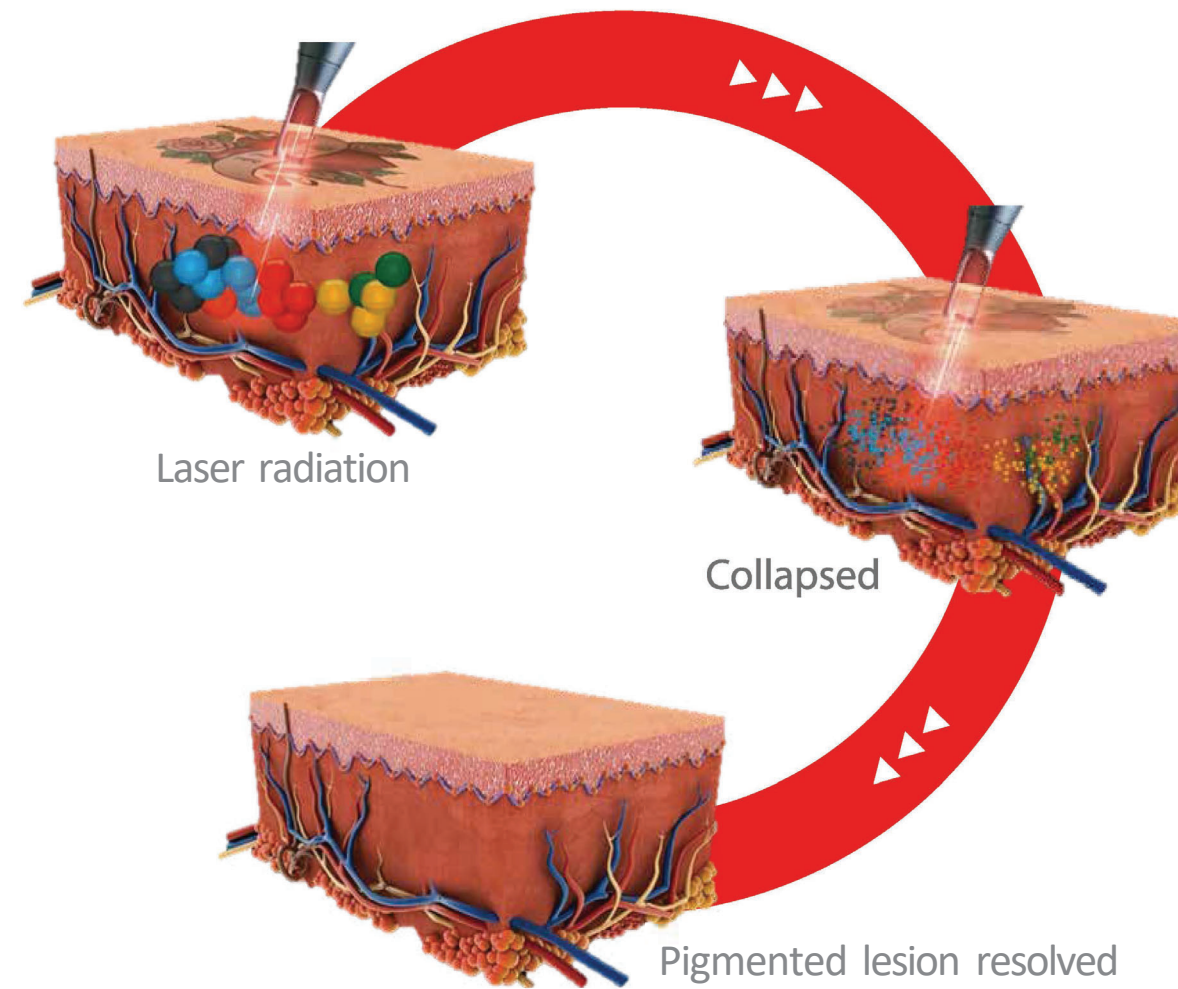
Manufactured by WONTECH Co., Ltd.  
64 Techno 8-ro, Yuseong-gu, Daejeon, Korea  
[www.wtlaser.com](http://www.wtlaser.com)



# Beyond nano, experience REAL picosecond pulses

High-speed picosecond pulses shatter large particles into tiny fragments that resolve quickly to remove pigment.

Fewer shots, faster treatment with better efficacy



## Remove a broad range of tattoo ink colors

Because there is no/minimal damage to the skin, PicoCare is effective and safe in treating various pigments, **including refractory pigments**

## Pigmented Lesions

- ✓ Various Colors Tattoo Ink
- ✓ Nevus of Ota/ Ito/ Blue
- ✓ ABNOM (Acquired Bilateral Nevus of Ota-like Macules)
- ✓ Freckles
- ✓ Melasma
- ✓ PIH
- ✓ Age Spots
- ✓ Solar/ Simplex Lentigo
- ✓ Cafe au Lait

### Genesis mode

- ✓ Flushing
- ✓ Acne redness
- ✓ Redness

