

## Pico Master Specification

Model		Pico Master
Wavelength		1064nm / 532nm
Operating Mode		585nm / 650nm / 595nm / 660nm
Pulse Energy	1064nm	Max. 500mj
	532nm	Max. 250mj
	585/595nm	Max. 150mj
	650/660nm	Max. 100mj
Pulse Width	Nd : YAG	350ps
Spot Size		2~10mm (1064 / 532nm) 2mm-3mm (585/650nm/595/660)
Pulse Rate		2Hz-10Hz 585 / 650 : 1-2 Hz
Aiming Beam		Diode 650nm
Optional Handpiece		· Dye Hand Piece (585,650nm / 595,660nm) · Fractional Handpiece

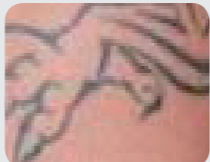
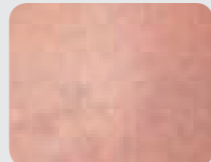

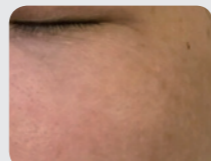

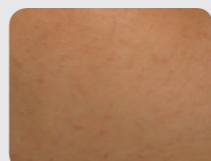
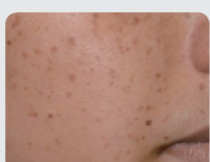
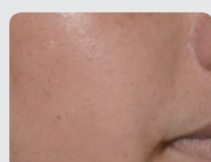




REAL  
PICO  
LASER

- 01 Stable Operating**
  - Minimal pain
- 02 Convenient to Treat**
  - Smart protocols
- 03 Low Risk Of Side Effect**
  - Fast treatment

**Before and After**

<b>Tattoo Removal</b>		▶	
<b>Melasma</b>		▶	
<b>Pigmentation</b>		▶	
<b>Freckle</b>		▶	

- **Pico Master has the shortest pulse width of 350 ps**

- **Low risk of side effect**

Less thermal effect on the treated area makes the best result of treatment with low risk of side effect

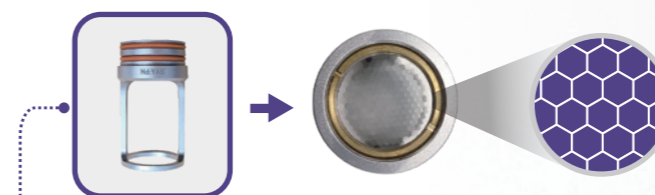
- **Indications**

- Tattoo
- Wrinkle
- Acne
- Melasma
- Lentigo
- Cafe au lait
- Nevus of ota
- Freckle
- Hyperpigmentation
- Blue nevus
- Speckled nevus
- Hyperpigmentation

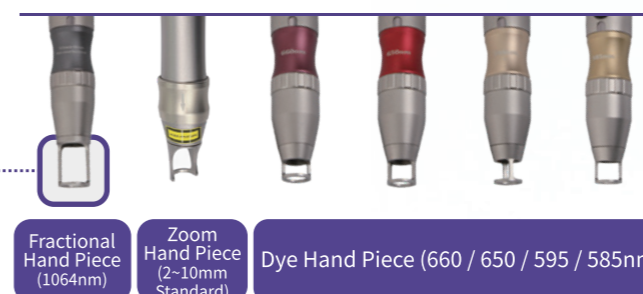
- **Super ultra short pulsed width**

Picosecond Nd:YAG Laser  
(1064nm&532nm + 595nm 660nm HP+ Fractional HP)  
with super ultra short pulse width

- **HandPiece**



The fractional hand-piece uses fractional beams (360 spots, 16x16mm) to allow higher fluence (J/cm<sup>2</sup>) compared to the bulk mode hand-piece, allowing it to effectively destroy various pigmentations which were hard to treat before.



Fractional Hand Piece (1064nm)    Zoom Hand Piece (2-10mm Standard)    Dye Hand Piece (660 / 650 / 595 / 585nm)

