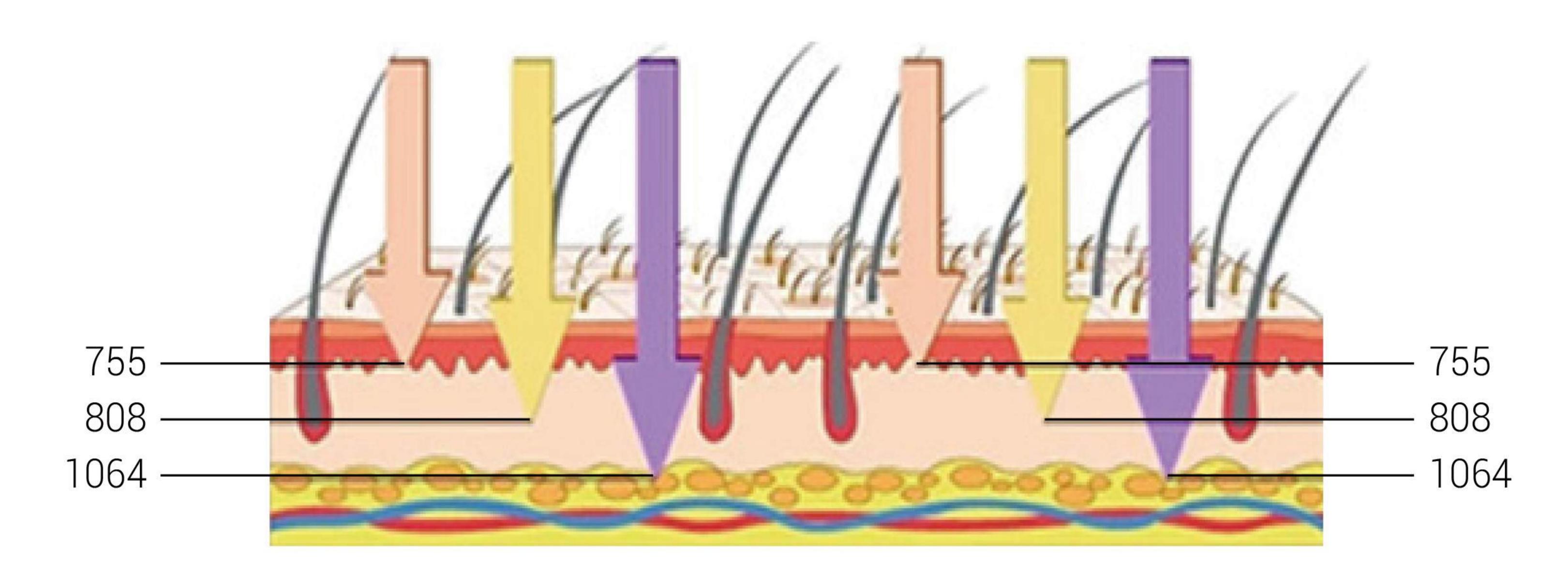


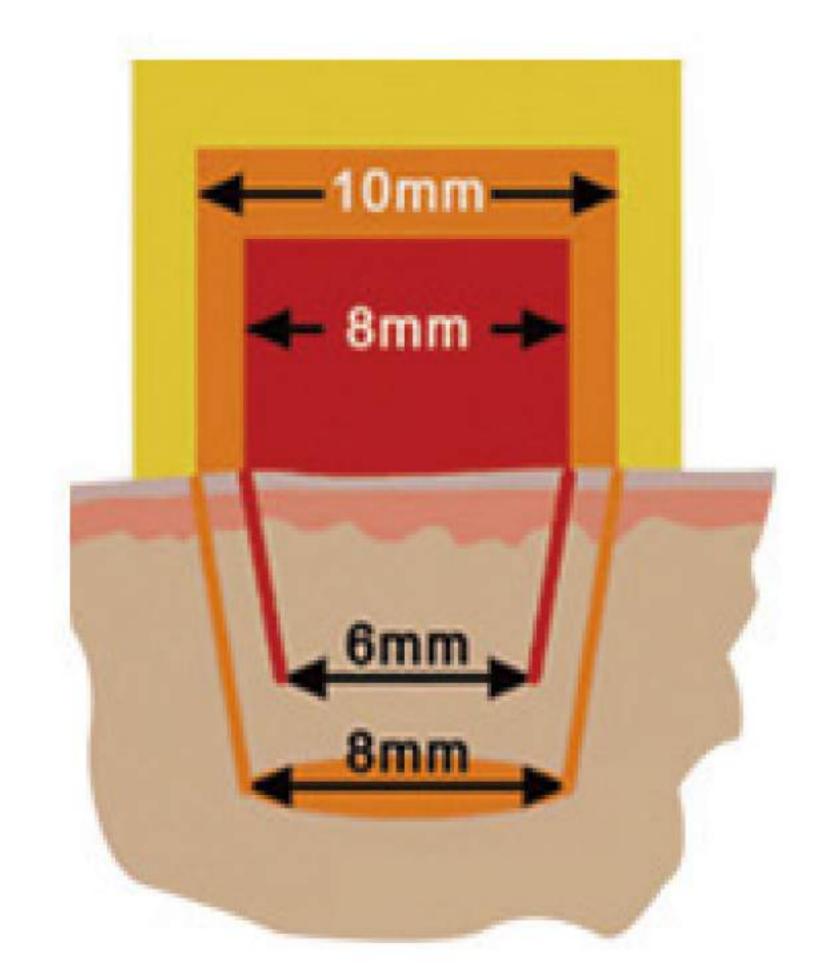


## Advantages

Longer wavelength, deeper penetration triple wavelength laser can penetrate deeply into the hair follicle.



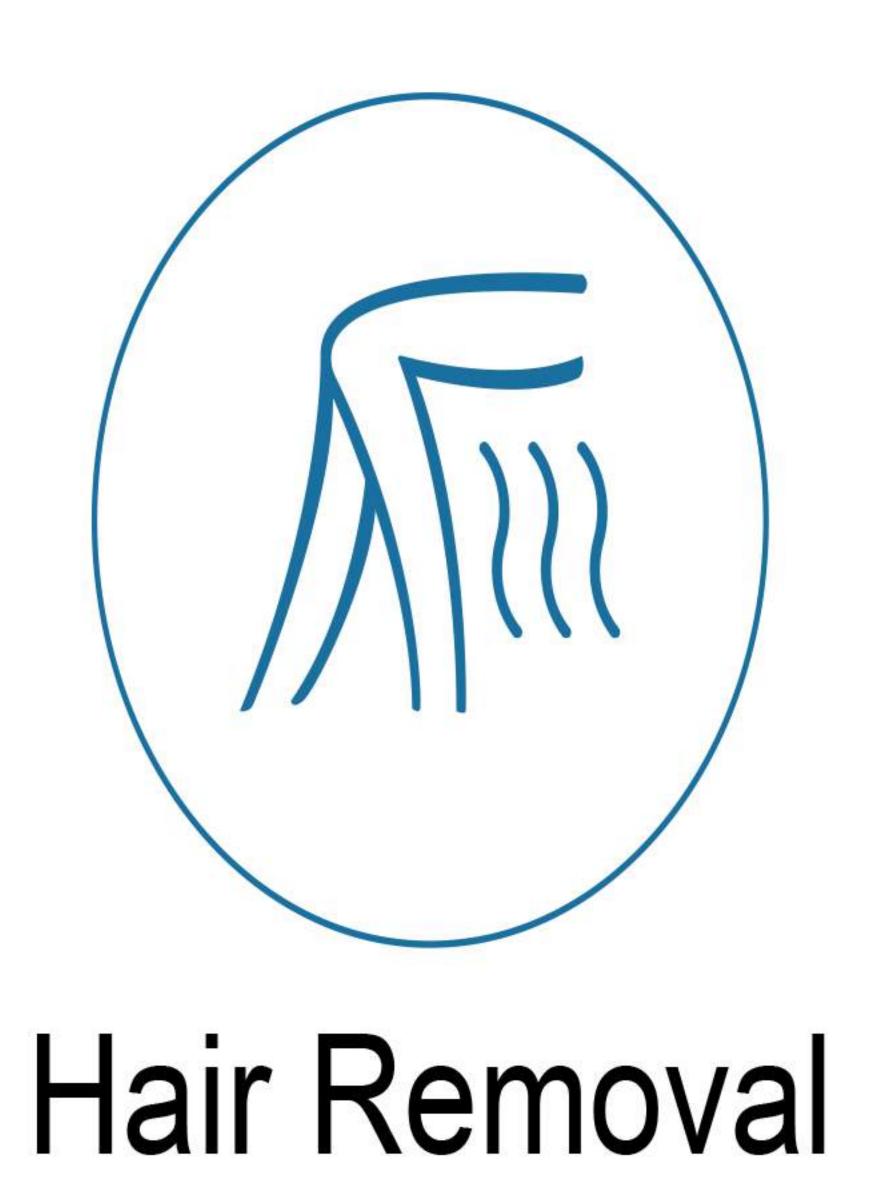
Bigger spot size, deeper penetration 12mm\*23mm big spot size enables deeper depth of penetration.

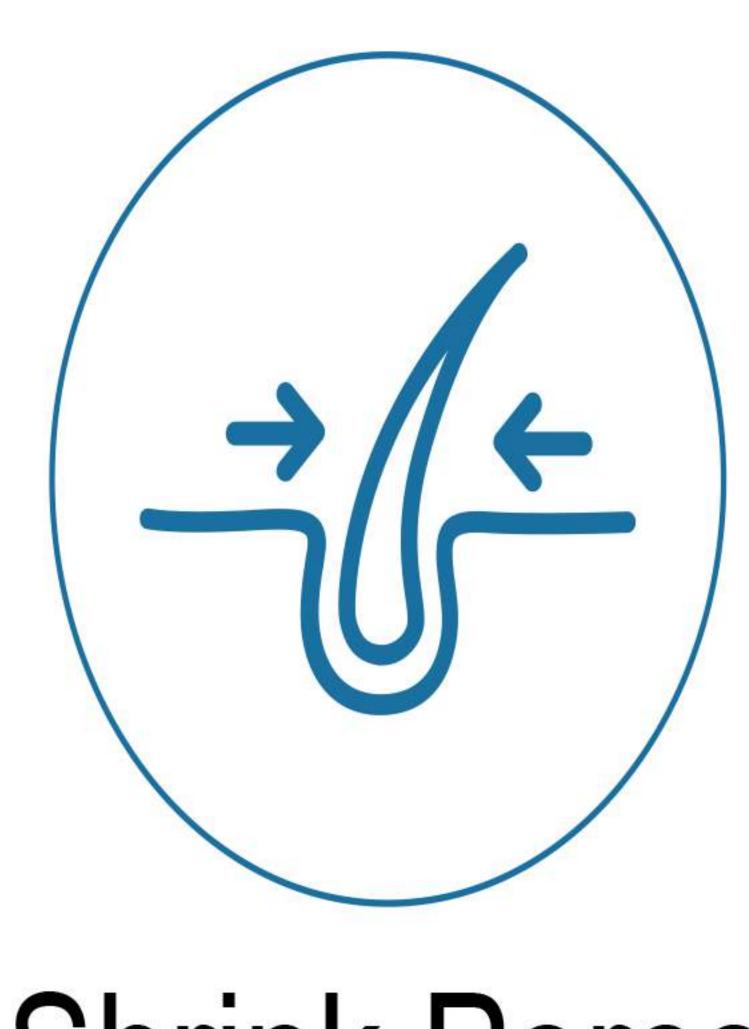


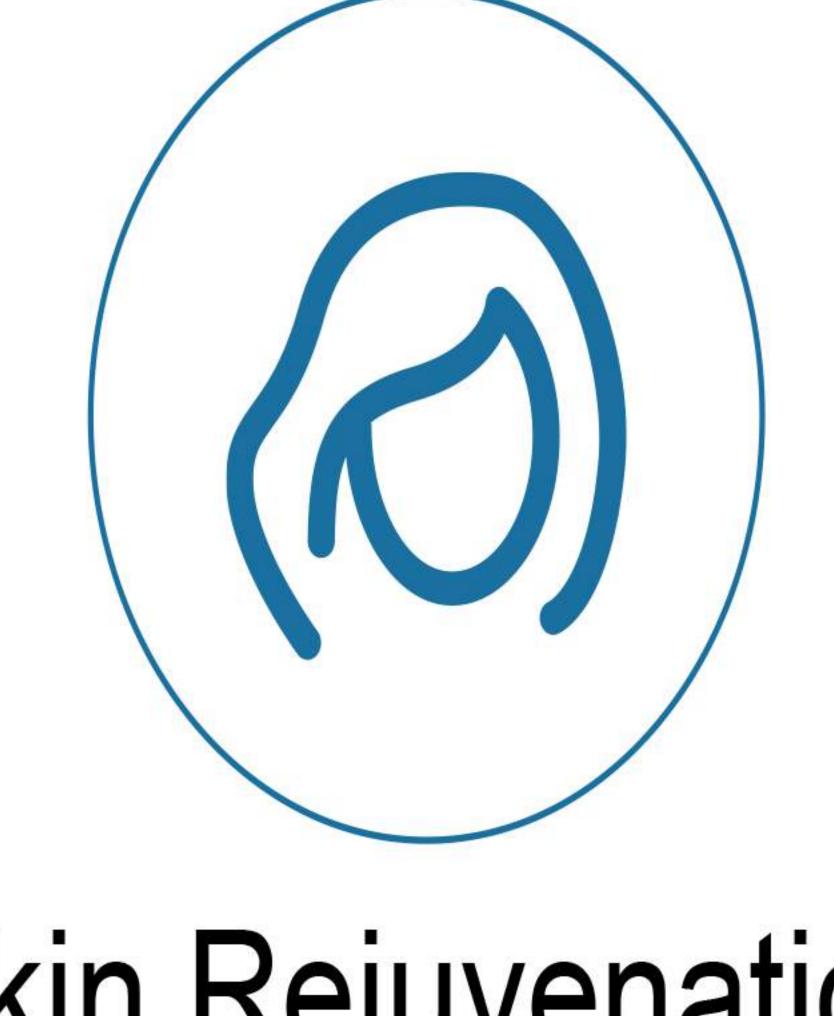
The big spot size 12\*23mm, almost 3 times bigger than most of the diode laser in market, which can reduce the treatment time into 1/3. No skin type limited, even tanned skin, virtually pain-less.











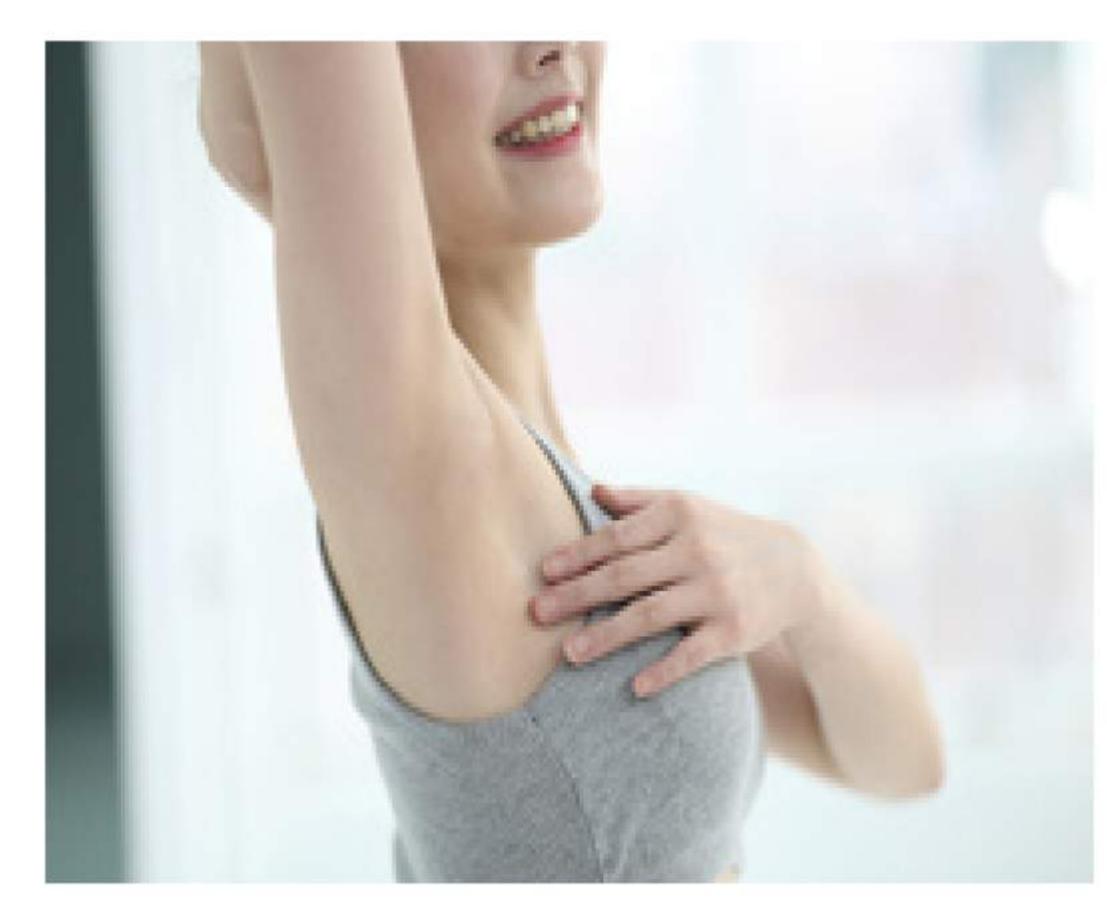
Shrink Pores

Skin Rejuvenation

### Treatment Range

Suitable for a variety of skin types of unwanted hair removal



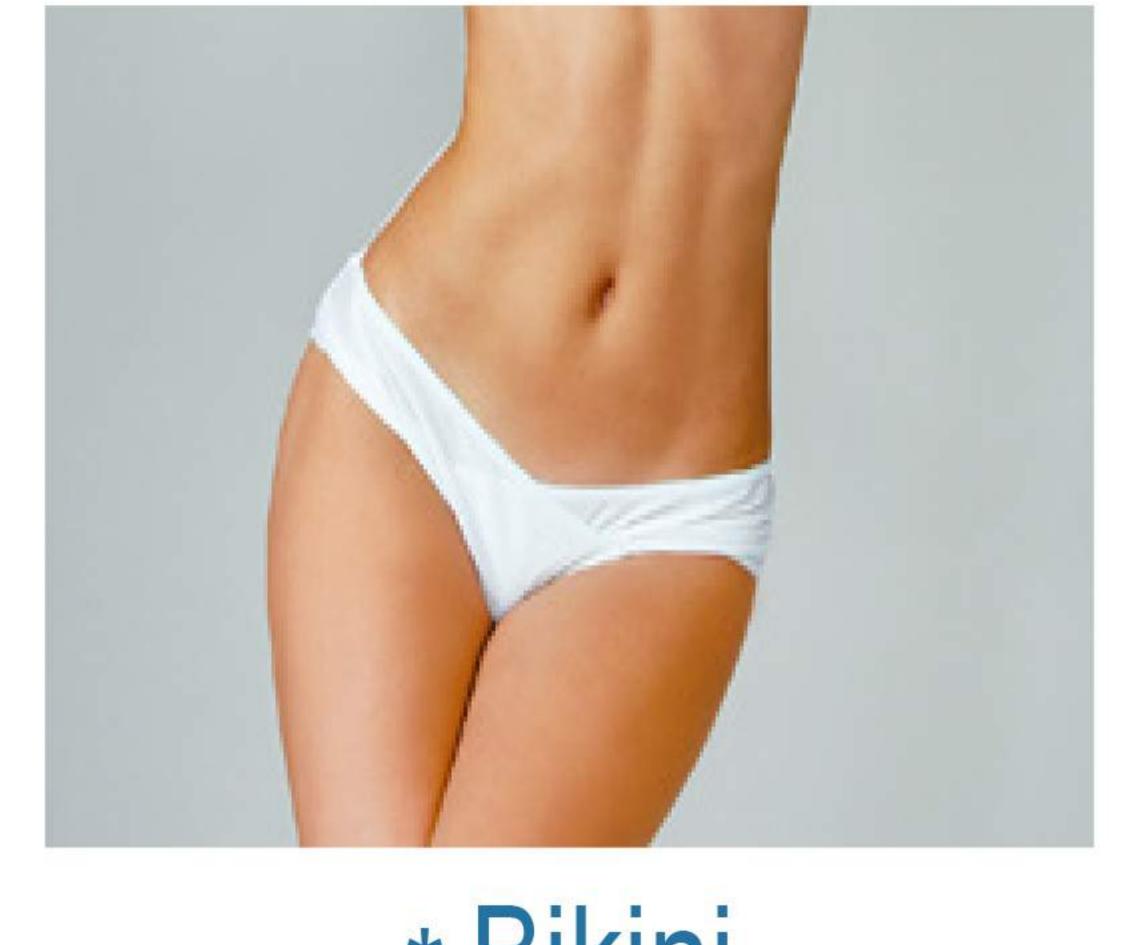


\* Armpit

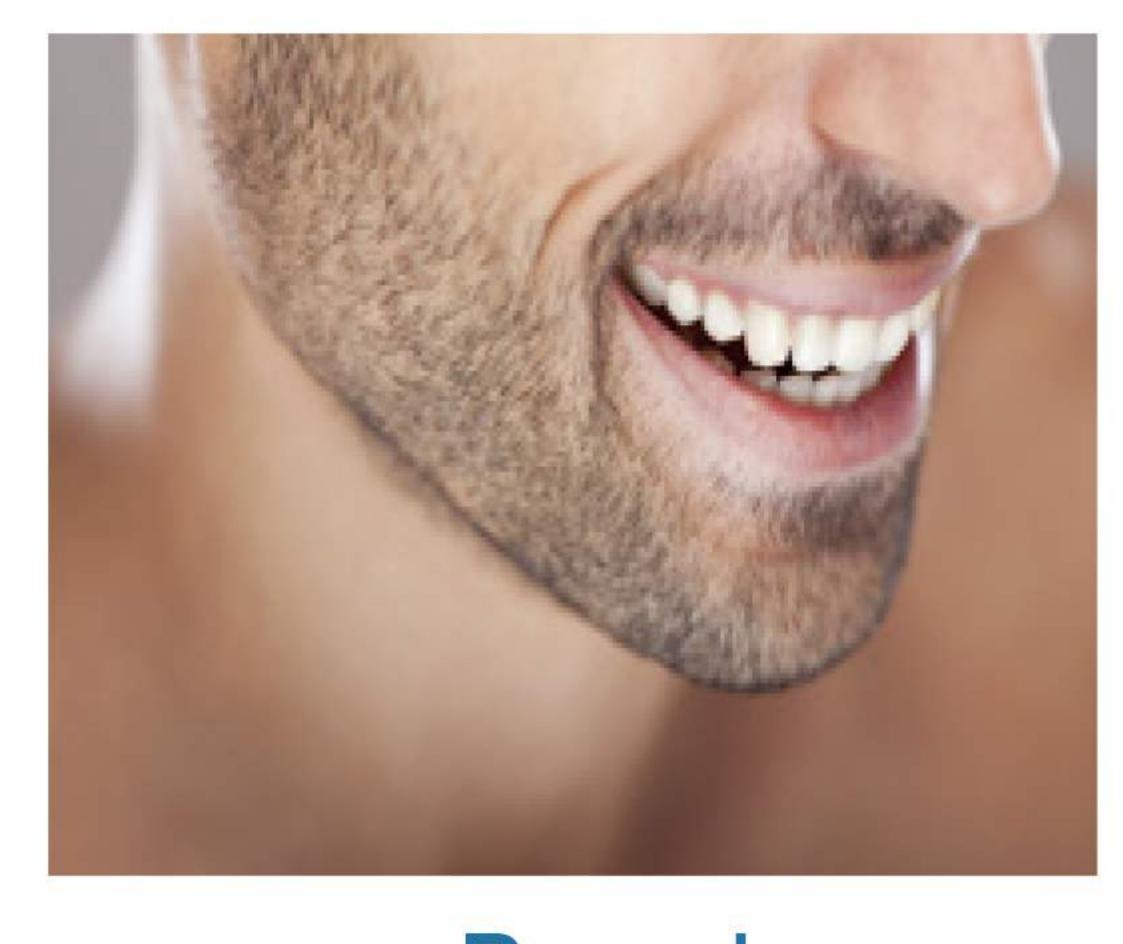




\* Arm



\* Bikini



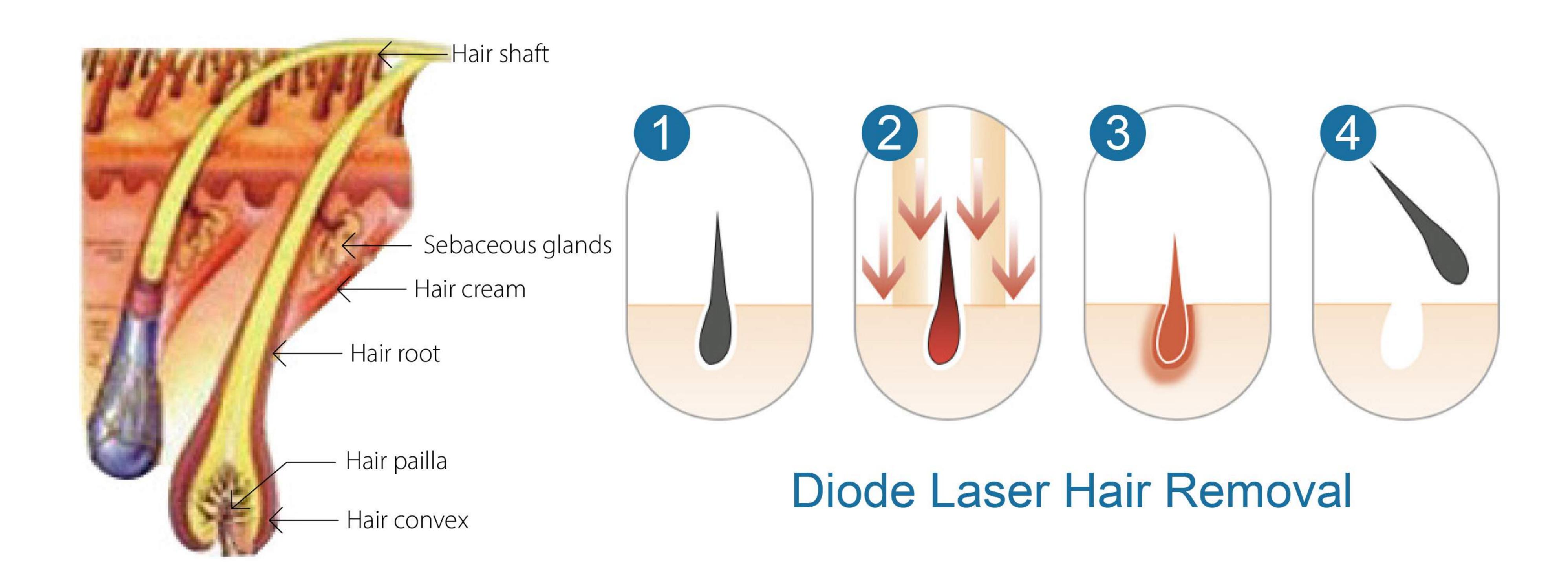
\* Beard

### Treatment Theory



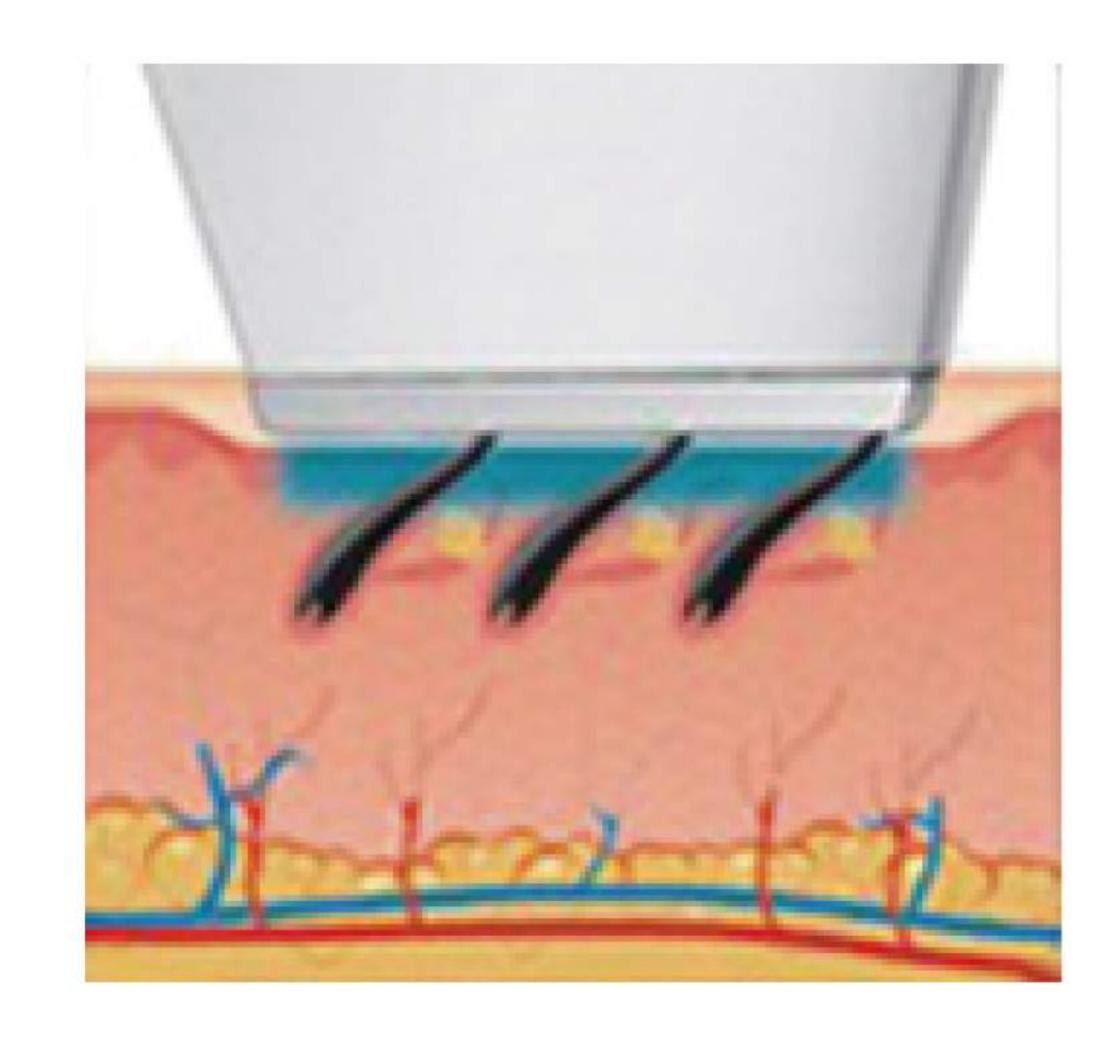
#### How does 3 wavelengths diode laser work

Triple wavelength combines 3 laser wavelengths into a single innovative handpiece, simultaneously targeting different tissue depths as well as anatomical structures within the hair follicle. By combining the absorption and penetration levels of three different wavelengths, along with the treatment coverage, comfort and low maintenance of the diode laser.

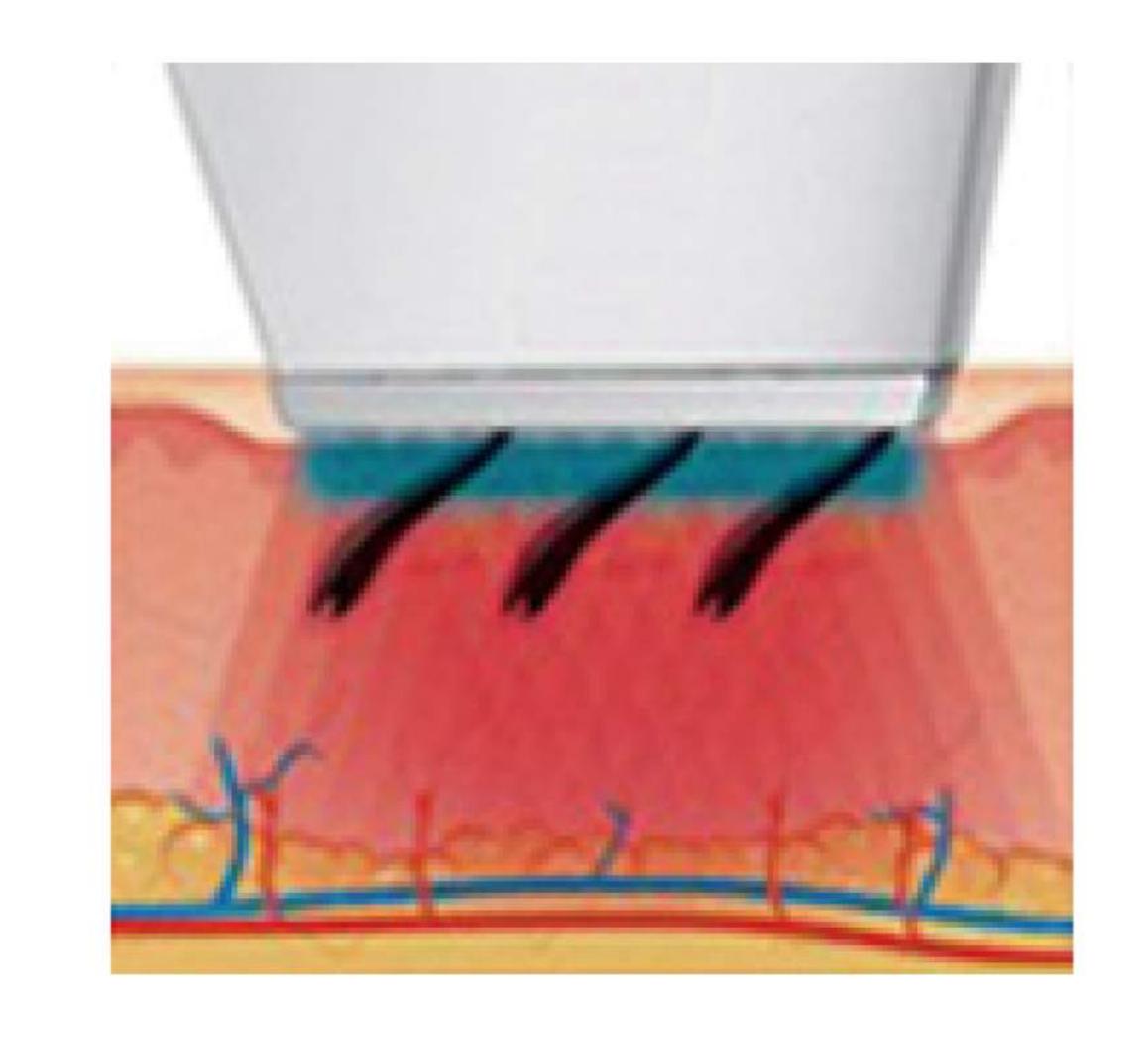


Triple wavelength achieves the safest and most comprehensive hair removal treatment available today.

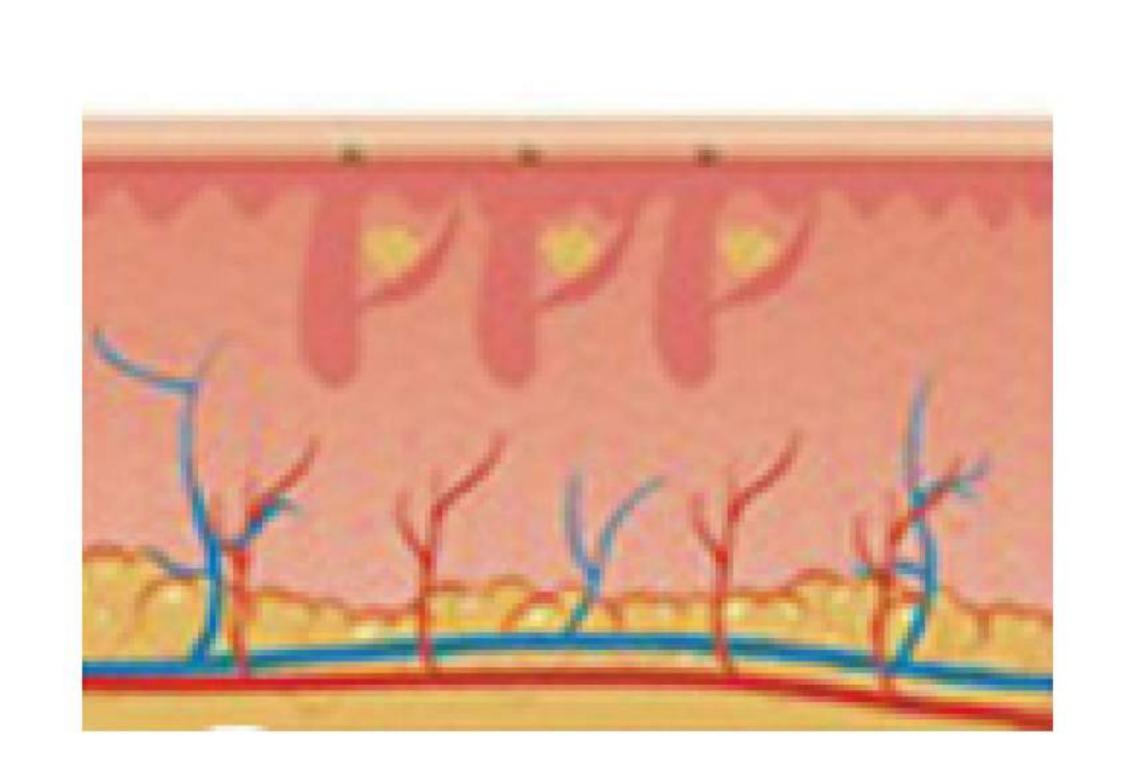
#### 3 wavelengths diode laser hair removal equipment



Chilled tip cools and protects the upper levels of the skin and enhances treatment comfort.



The laser beam travels through the skin and is absorbed by the hair shaft and converted to heat.



This effectively damages hair follicles which significanty impedes its ability to regrow.

### Details Display





#### FH-05 Treatment Handle

12mm\*23mm large spot treatment handle can realize fixed-point sliding and treat fine parts with high removal speed.



### Light Guide Bent-head

Nostril hair removal / auricle hair removal



# Specification

Mode name	Supreme ICE-KK
Laser type	3 wavelengths diode laser
Wavelength	755nm/808nm/1064nm
Laser power	1200W
Energy density	3-180J/cm <sup>2</sup>
Pulse width	5-100ms
Energy deviation	±10%
Spot sizes	12mm*23mm
Frequency	1-10Hz
Water quality detect	TEC cooling + water cooling
Screen size	10.2 inches
Package dimension	60*80*110cm
Power supply	AC110/220V±10%, 50Hz-60Hz