



RayzX-V

810nm Diode Laser Technology

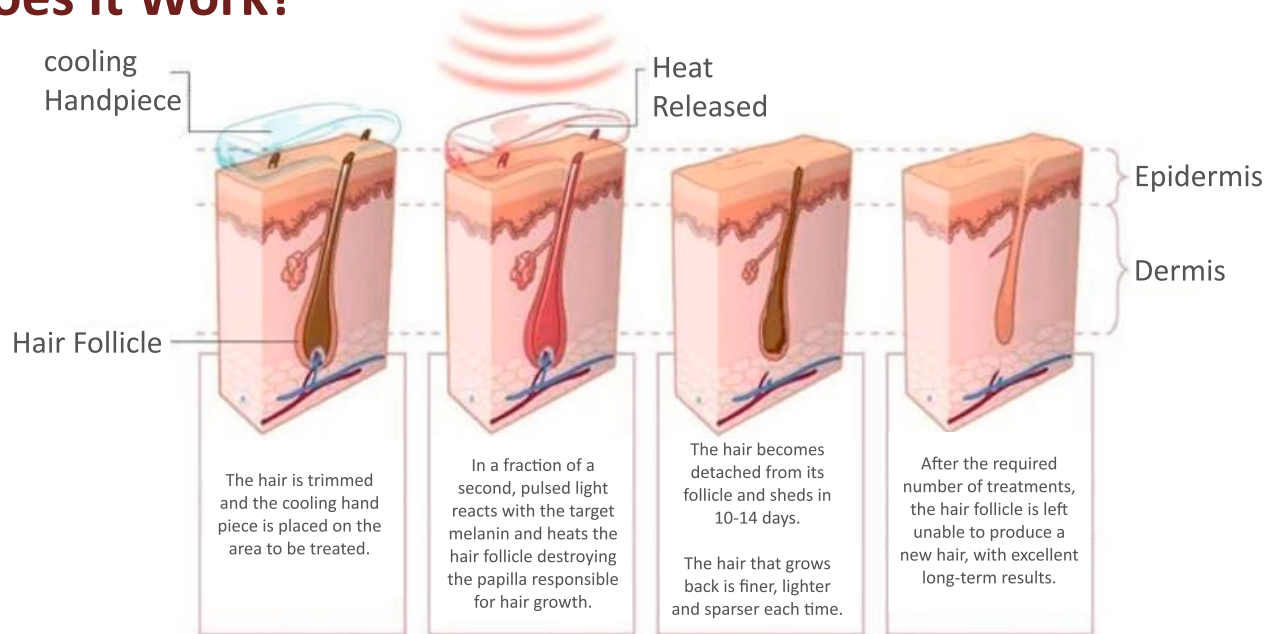


RayzX-V

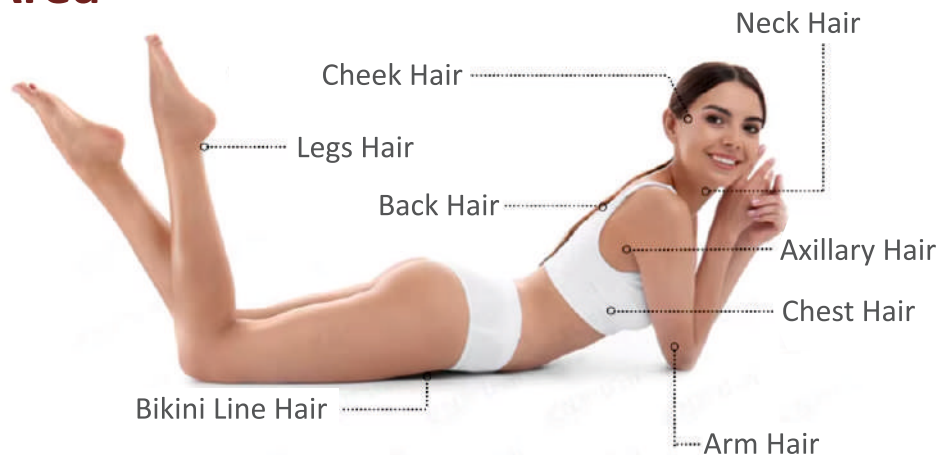
810nm Diode Laser Technology

RayzX is an advanced diode laser system designed for effective and Long-lasting permanent hair reduction. Unlike traditional stack-based lasers, RayzX utilizes a chip-based SLD laser system, ensuring precise laser delivery with greater durability and resistance to water and temperature-related damage. This innovation enhances performance and provides 30-40% better results in comparison to conventional laser systems.

How Does It Work?



Treatment Area



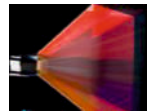
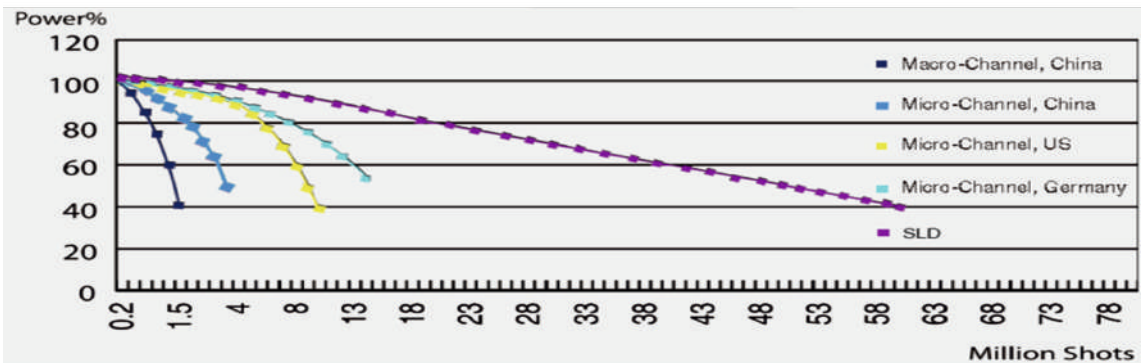
Key Features

- ① **Long Lifetime**
> 50 million shots
- ② **Super Cooling to -5°C**
2 TEC design, double-thicker TEC
- ③ **3 Waves**
755, 810, 1064nm available
- ④ **2 Spot Sizes (Optional)**
14*14mm, 14*23mm
- ⑤ **High Power**
900W
- ⑥ **Light Weight Handle For Easy Operation**

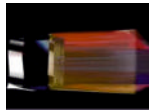
Technical Specifications

Model	RayzX V
Output Power of Laser	600W/800W/900W/1200W
Energy	1-40J/cm ²
Triple Wavelength	810 nm, 755 nm, 1064 nm
Cooling System	2TEC Cooling system + Air + Water
Probe Temperature	-5C to 0°C
Spot Size	14mm x 14mm and 14mm x 23mm
Pulse Duration	5-200ms
Frequency	1-10Hz
Voltage	220v 50Hz/110v 60Hz
Net Weight	45Kgs
Screen Size	15" high-resolution touch screen

Life Comparison Chart



Divergence Angle
(15° >)



Divergence Angle
(15° <)

Treatment Results

