

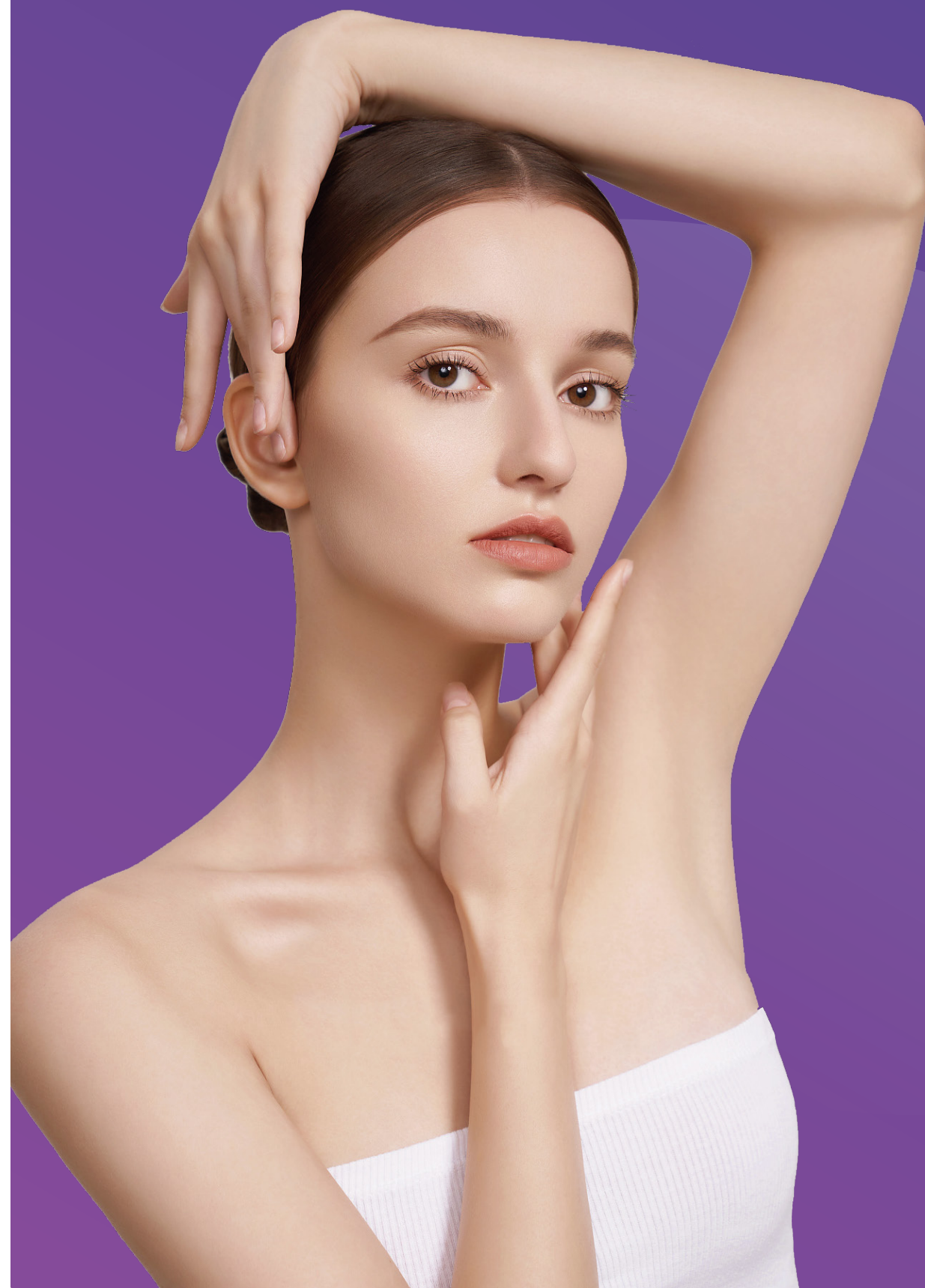
IPL Laser Machine

Hair Removal

Youthful skin

Remove pigmentation

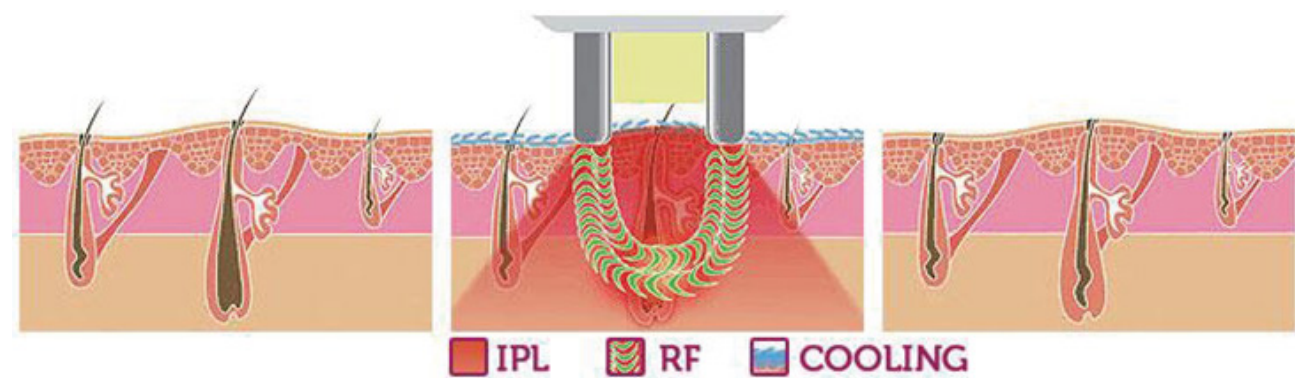
Wrinkle Removal



How IPL Works?

IPL or Intense pulse light therapy is a laser treatment which is used for permanent hair removal and wrinkle removals, freckles and aging. The IPL is different with other lasers as it can be used on different wavelengths unlike other laser which work on single wavelengths. The light energy which is targeted changed into heat energy. IPL is a non-invasive treatment which is used all around the globe. The intense pulse light targets the lower layer for the skin without targeting or affecting the upper area of the skin. IPL is mainly used for permanent Hair Removal. Apart from the IPL there are different laser which are used for hair removal like alexandrite laser and diode laser.

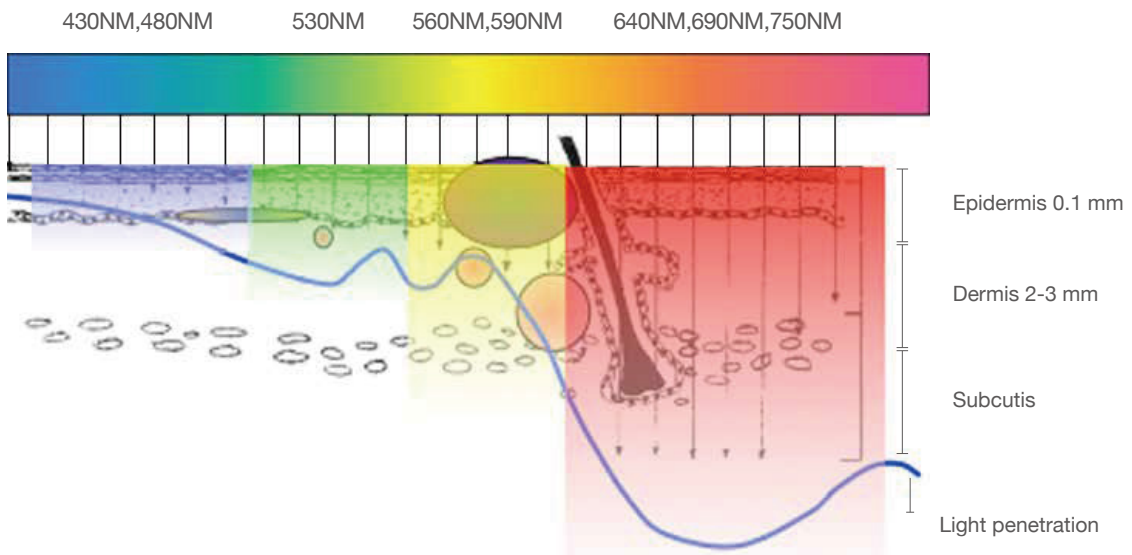
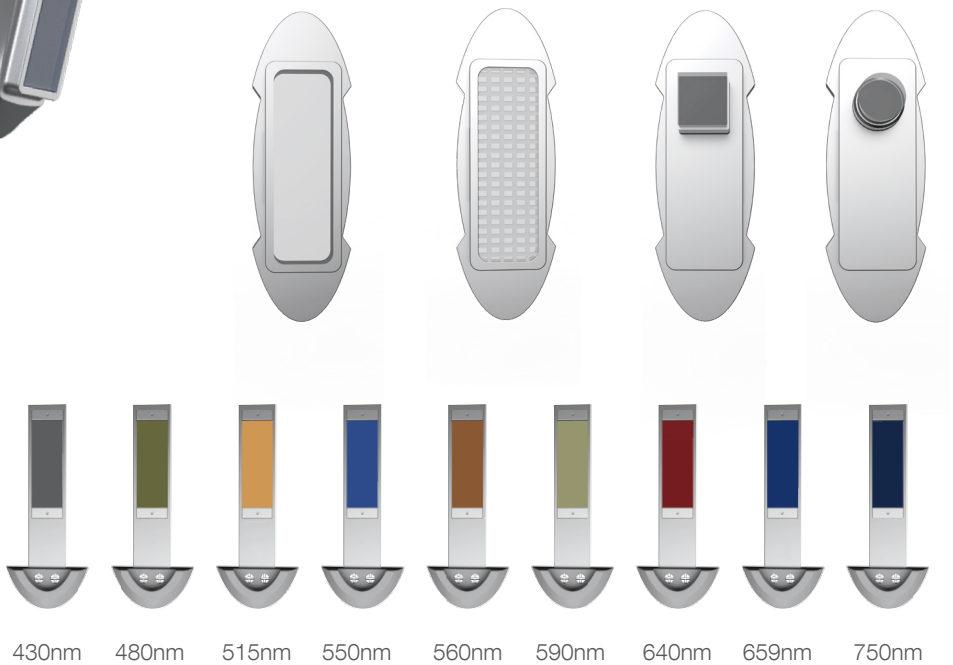
IPL Principle



Working Heads



Skin rejuvenation, includes skin whitening and tightening, acne removal (AR), vein removal (VR), pigment removal (PR), etc.



Advantages

Easy to Use

Intuitive interface and pre-set parameters for operation, facilitating consistent treatments

Versatility

Handles multiple skin concerns, including hair removal, rejuvenation

Efficiency

Combines IPL laser for improved treatment outcomes, making procedures more effective

Comfort

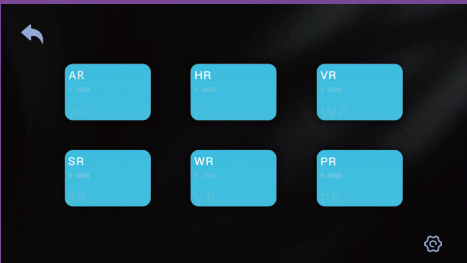
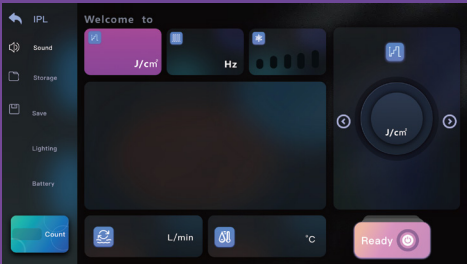
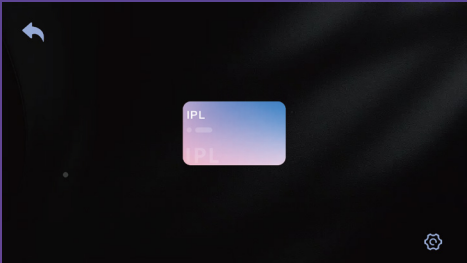
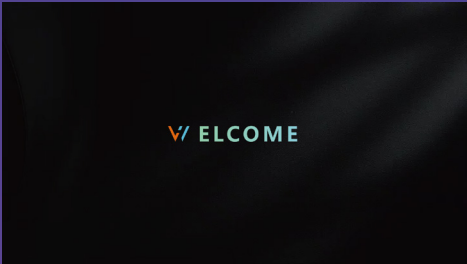
Features advanced cooling for patient comfort and reduced side effects, enhancing safety

Non-invasive

Requires no surgery, lowering the risk of infection.

Quick Recovery

Patients recover quickly with minimal downtime.



Before & After

Underarm



Before



After

chest hair



Before



After

Leg hair



Before



After

Chin



Before

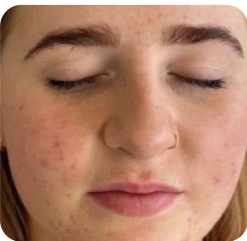


After

Acne



Before



After

Pigmentation



Before



After

Specification

Power	800W/1500W
Energy	1-50J/cm ²
Wavelength	480/550/640nm/(standard) 430/515/560/590/695/750nm (optional)
Operation Interface	15.6 screen
Pulse Number	1-2 pulse
Pulse Duration	1-10ms
Photon	1-10Hz
Pulse Interval	5-100ms
Cooling System	Air+water+heat exchanger
Cooling temperature	0-20℃
Power Supply	AC 110-240V 50/60Hz

