

 **REJUVA PULSE** *VP*
Broad Band Light(BBL)
Easily deal with various skin problems

Beyond Light

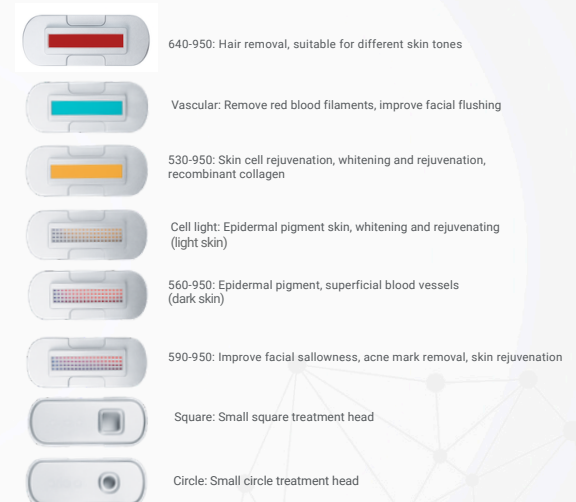
LIGHT – PRECISION
REDEFINED



The Rejuva Pulse IPL/DPL/BBL device employs advanced narrow spectrum light technology to effectively treat facial freckles and telangiectasia. Suitable for various skin types, it ensures personalized treatment with minimal discomfort through targeted absorption. Its user-friendly interface and ergonomic design facilitate safe operation for practitioners while ensuring patient satisfaction. Built with durable components, it represents a significant advancement in aesthetic treatment technology, providing reliable results.

TECHNICAL SPECIFICATIONS

Parameter	Details
Operating System	HR/SR/PR (Hair Removal, Skin Rejuvenation, Pigmentation Removal)
Output Power	3000W
Operating Mode	OPT (Optimal Pulse Technology)
Frequency	OPT: 1-10 Hz DPL: 1-40 Hz
Energy Density	Adjustable (1-50 J/cm ²)
Release Time	Ultra-fast pulse duration: 0.1-0.5 seconds
Wavelength	500-1200NM
Sapphire Size	8×40 mm (precision cooling tip for safe skin contact)
Screen	10.1-inch color touch screen (user-friendly interface)
Water Tank	2.5L detachable reservoir (easy maintenance)
Cooling System	Triple cooling: Air + Water + TEC (thermoelectric cooling)
Times of Light Emission	500,000+ pulses (long lifespan)
Applications	Permanent hair reduction- Collagen stimulation for skin rejuvenation- Pigmentation and dark spot treatment



PRIMARY ADVANTAGE

DPL's unique 500-1200nm narrow spectrum light technology, more accurate than traditional IPL.

The spectrum is compressed in the 100nm range, this band of 550-650nm contains the absorption peaks of melanin, oxygen and hemoglobin. Melanin and hemoglobin absorb a large amount of effective light energy for effective treatment.

OPT technology ensures the energy of each pulse is the same, without any attenuation into dermis, continuous treatment mode, high efficiency.

High standard sapphire improves patients' experience, maximum protection of the skin.

UK imported Xenon Stack, the lifespan is three times that of ordinary handles.

BEFORE AND AFTER

