

RADIANT PLATINUM ELITE

Professional Diode Laser System – Technical Specification Sheet

Overview:

The Radiant Platinum Elite is a high-performance diode laser platform engineered for advanced medical aesthetics. Developed by Radiant Technology Corp., this device delivers fast, safe, and comfortable laser hair removal and skin rejuvenation results. It features multi-wavelength capability, advanced cooling, and an intuitive AI-based operating system.

Note: FDA approved. Not for sale in Canada.

Feature	Specification
Manufacturer	Radiant Technology Corp.
Model	Radiant Platinum Elite
Laser Type	Diode Laser System
Wavelength Options	755 nm + 808 nm + 1064 nm (multi-wavelength)
Spot Size Options	12×24 mm / 12×36 mm
Power Output	Up to 2400 W (depending on configuration)
Cooling System	6-in-1: TEC + Air + Water + Wind + Sapphire Crystal
Interface	AI Smart Touch Display
Treatment Modes	Fast hair removal / Cooling / Skin tightening
Approved Regions	FDA Cleared (Not for sale in Canada)
Price Range	Approx. \$49,995 USD

Key Benefits:

- Suitable for all skin types (I–VI)
- Rapid treatment time and improved client comfort
- Intelligent cooling for minimal pain and maximum safety
- Durable design for high-volume clinics
- Modern AI-guided interface for simplified operations

Disclaimer: Device is FDA approved for U.S. use only. Verify local regulations before purchase or operation.