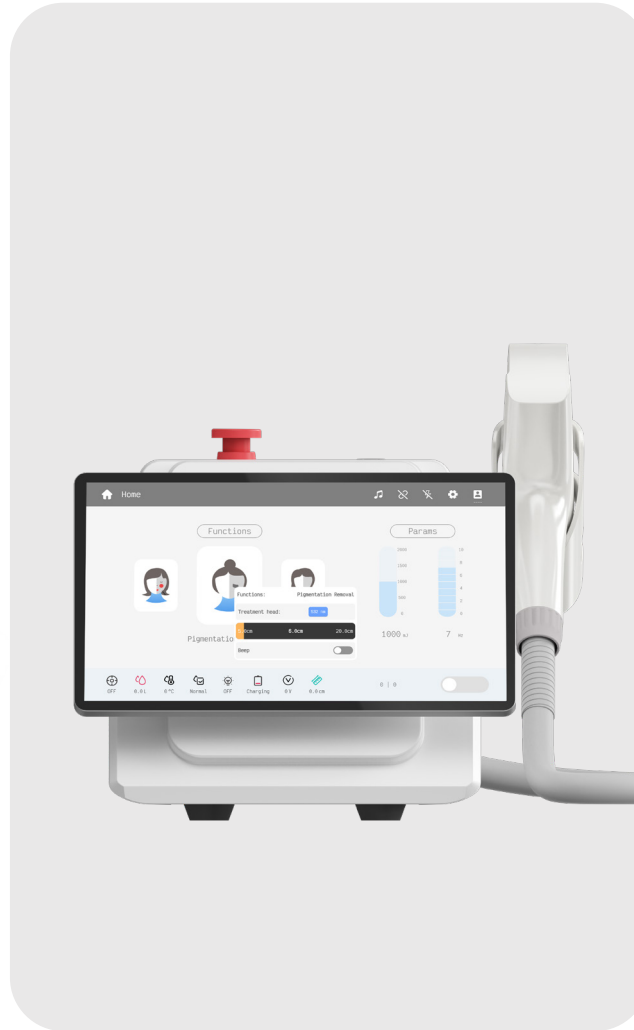
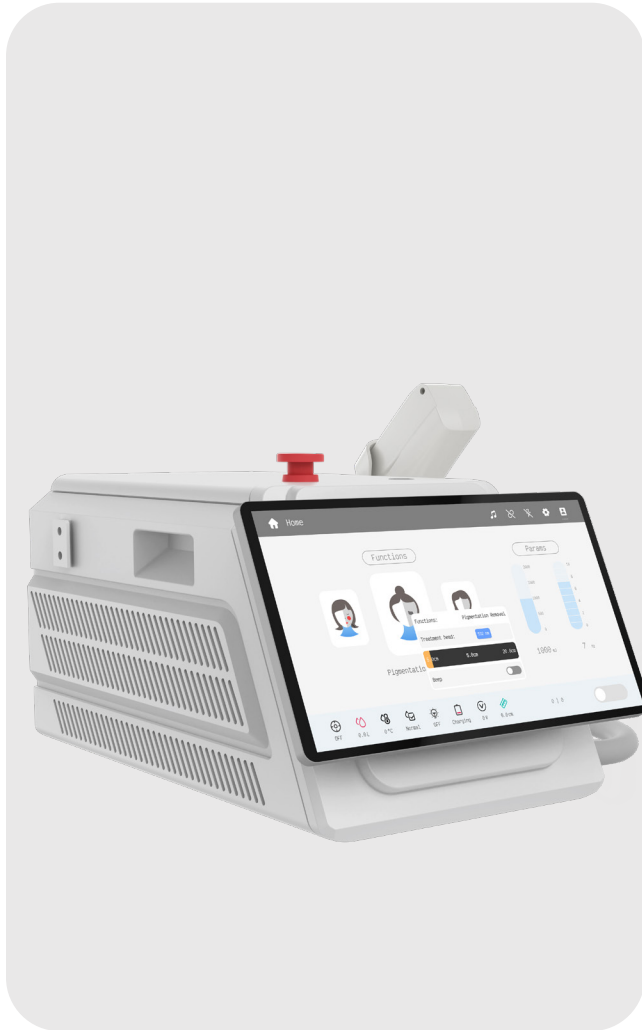


LASER TATTOO REMOVAL MACHINE WITH DISTANCE MONITORING HEAD



ND-YAG PRO4-A Display



Unique Design



Real-time Distance Head

-Ensures optimal distance with real-time alerts

1064nm head

-For black, blue, brown tattoo and pigmentation removal

532nm head

-For red, orange, pink and colorful tattoo and pigmentation removal

1320nm head

-For laser carbon peeling

Unique Real-time Distance Head

-Monitors Treatment Distance and Alerts if not Optimal



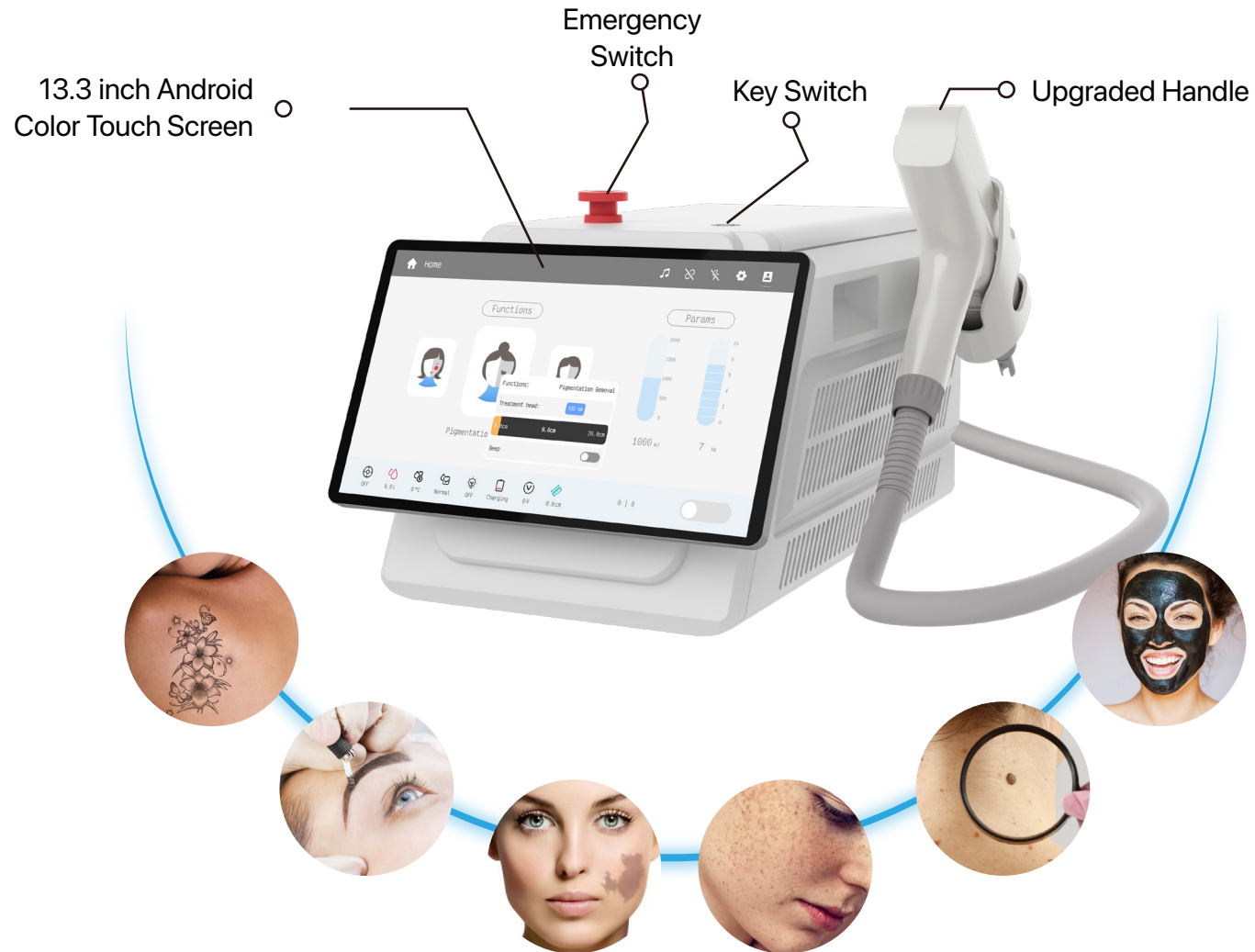
Exclusive Android System

Android operation system creates an intelligent platform that is very helpful and friendly for device distributors and chain of beauty salon operators. It supplies many unbelievable functions for the Nd:YAG laser tattoo removal device in the 5G era.

1. The system provides main functions such as user management, video, voice, language, pictures, files, software version update, Internet access etc.;
2. The system provides CRM functions such as user data establishment, storage, analysis, transmission, and multi-device sharing and interconnection;
3. The system can realize the IoT functions such as the interconnection of wireless devices, portable devices and smart home appliances;
4. The system can realize free online remote system one-button upgrade, and online real-time push system updating;
5. The system can realize online self-inspection push to bring foolproof and convenient after-sales and maintenance service.



Function



Effect



TECHNICAL PARAMETERS

Technical parameters

Voltage	110V/220V (50/60Hz)
Power	500W Digital Laser Power Supply with Self-test Function
Wavelength	532nm + 1320nm + 1064nm/755nm (optional)
Exclusive Technology	Smart Distance Measurement
Energy	10-2000mj
Laser Bar Size	φ5mm
Frequency	1-10Hz
Spot Size	2-5mm
Cooling System	Water Cooling
Screen	13.3-inch Android Intelligent Screen
Machine Size	487*320*284mm
Weight	32kg



COMPANY PROFILE



Ample spare parts reserve.
Rich shell options.
Instant delivery time.



UNT has a strong research and development team, including electronics engineers(designer; AVR programming;circuit layout) construction engineer, UI designer engineer QC control engineer...etc. We provide OEM/ODM design and program update.



In UNT we have been at the forefront of laser diode technology since 2010, We are committed with the clinics and practices to deliver them a platform that gives them the ability to get there results that the customers demand.



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