



Ether. Series

THE COMPREHENSIVE RESOLUTION FOR
LASER HAIR REMOVAL

experience

Diode Laser

Hair Removal System

NEW

Release



ISO 13485:2016
✓ MDSAP CERTIFIED



Product Display

Diode Laser



Ether series

Venturing into Boundless Potential

Android system

Incorporates the latest Android system with a self-checking function.

Comfortable

Providing a safe and pleasant experience without the risk of burns or frostbite.

Quiet

Utilizes Italy's super quiet water pump for a peaceful treatment experience.

High-efficiency

1200W laser handle with a 15*20 spot and Focuslight® laser bar technology delivers three times more efficient hair removal results.



Diode laser configuration



**5 in 1 Flexible replacement
of spot size**

φ6, 15*15mm, 15*20mm, 15*30mm, 15*40mm



808nm/755nm/1064nm/940nm



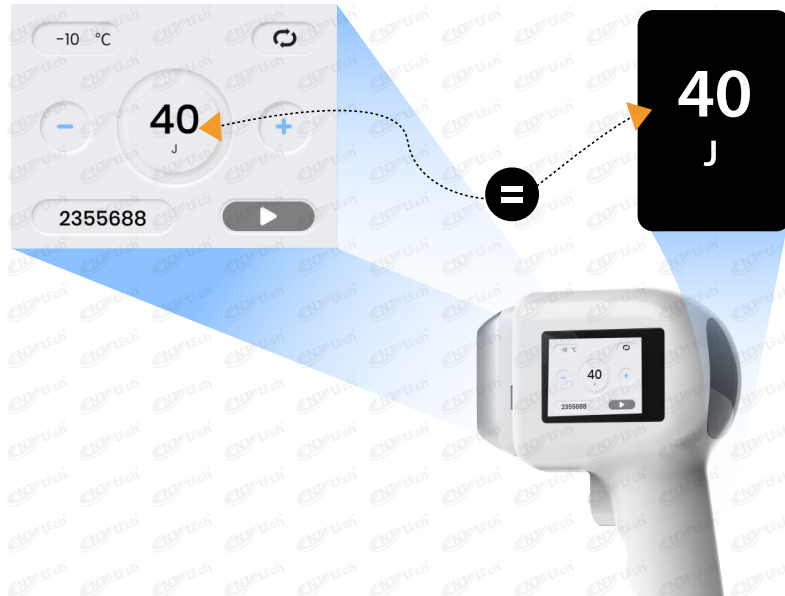
For all body treatment



Diode laser handle

Upgraded handpiece screen

The UNT handpiece with LCD screen, same control with the machine. Friendly LCD screen for handpiece, practitioners can enjoy a more intuitive, user friendly work experience.



Handle with Dual-Screen



0.3kg easy for daily working

Technical advantages

Intelligent Android System

15.6-inch Android system supports internet access, storage and intelligent information processing.



Comfortable

Compressor cooling system makes sure the device running normally in 24 hours and stronger than TEC cooling at least 2 times. Ensure the working handle always stays at 5~8 degrees. No burn, no frozen hurt.



High-efficiency

1200W laser handle

Exclusive customized laser stack with Focuslight laser bar achieves 3 times more efficient hair removal result than a normal one.

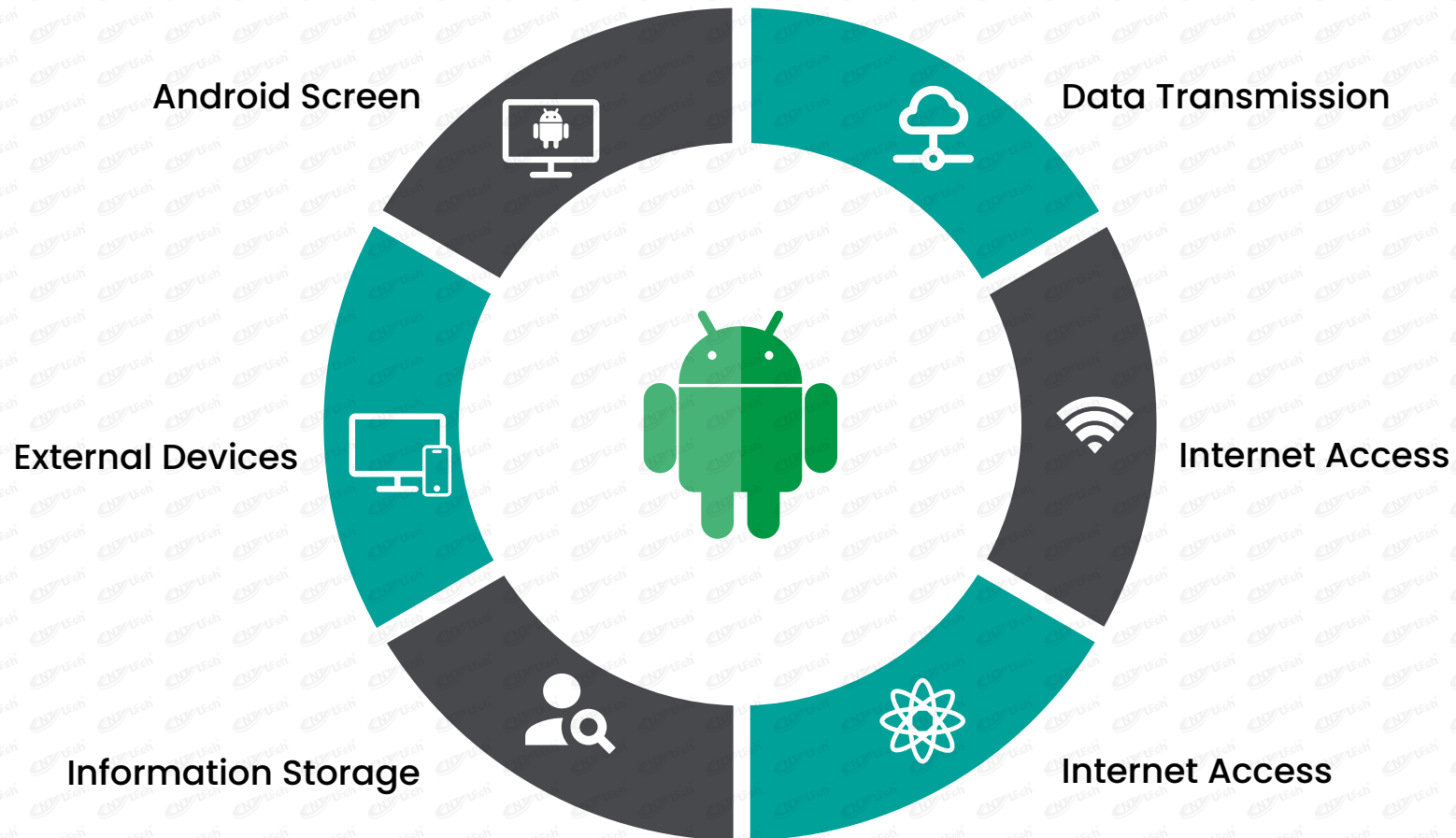


Quiet

Italy's super quiet water pump gives us a wonderful treatment experience and enhances the device's water heat dissipation, longers the device running time.



Software advantages



Software advantages

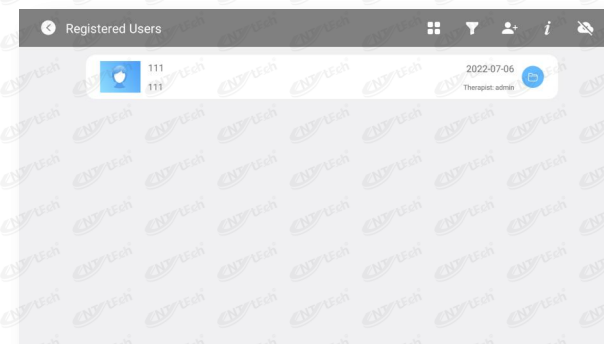
Support system update



Support Internet access



Customer information storage and processing



Hair follicle analysis

Diode Laser Machine with Unique *Hair Follicle Analysis*

Analyze and compare the results before and after hair removal to help analyze the skin type and maintenance after hair removal.

Magnified 50 / 200 times

Convenient operation

Supports image and video storage



Technology parameters

Electrical power	3000VA
Wavelength	808nm/808nm+755nm+1064nm/808nm+755nm+1064nm+940nm
Laser bars power	1200W
Spot size	15mm*15mm/15mm*20mm/15mm*30mm/15mm*40mm/φ6
Handle screen	2.1 inch touch LCD screen + 1.3 inch display screen
Machine screen	15.6 inch OGS Android screen
Energy density	10-140J/cm ²
Frequency	1-10Hz
Duration	10-300ms
Cooling system	Compressor cooling + Water cooling +Wind cooling + Sapphire + Semiconductor
Refrigeration power	400W
Input voltage	100V-130V(50/60Hz), 220V-240V(50/60Hz)
Machine size	550mm*465mm*1350mm
Package size	630mm*550mm*1290mm
Device warranty	2 years + Life-time after sale service
Handle shooting warranty	1 year (no limited flashing warranty)



Company Profile



WAREHOUSE

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



OEM/ODM

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.



ABILITY

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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