

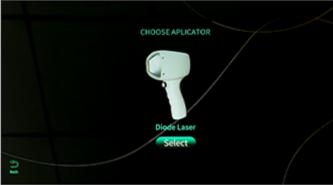






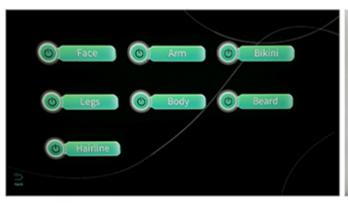
function





Hair removal

Powerful home laser hair removal technology. Three energy parameters are provided to meet the requirements of safe and effective hair removal for different populations





Skin rejuvenation

Utilizing biological stimulation and the principle of photopyrolysis Thus achieving a series of cosmetic and rejuvenating effects





How 808 Ice Hair Removal Works

808 Ice is based on the selective photothermodynamic principle, through the reasonable adjustment of laser wavelength, energy and pulse width The light energy passes through the surface layer of the skin and reaches the hair follicles at the root of the hairs. It is absorbed and converted into heat energy that destroys the hair follicle tissue So that the hairs lose the ability to regenerate



Strong Cooling

Advanced cooling system and crystal tip minimize epidermal risks while maintain. ing heat within the dermis where the hair follicles are treated, to make sure the treatment safer and more comfortable.





Triple wavelengths, best result for hair removal of all skin types and hair colors.



Based on skin tone strips
Select the skin color corresponding to the operator for operation

Exclusive Appearance

Optional configuration

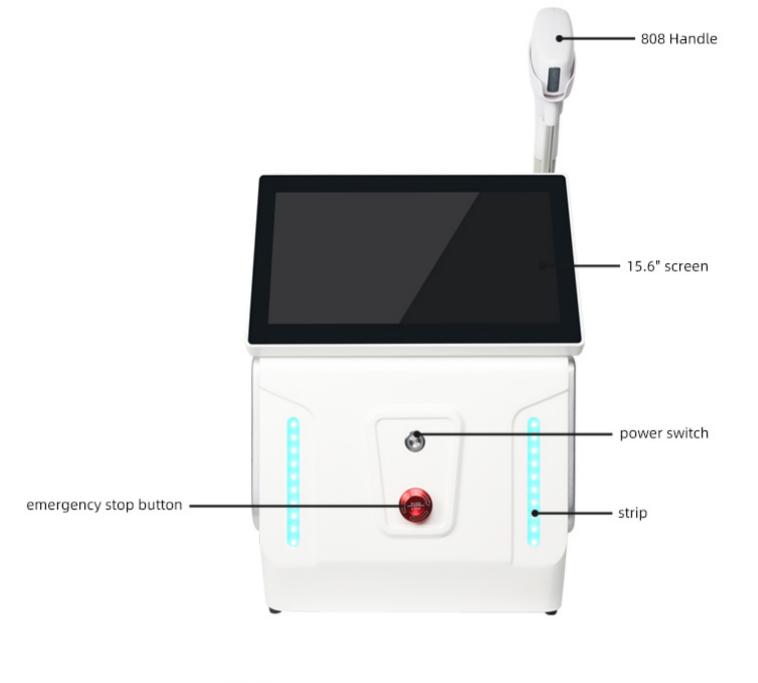
2023 New Products Technologically inspired exterior design



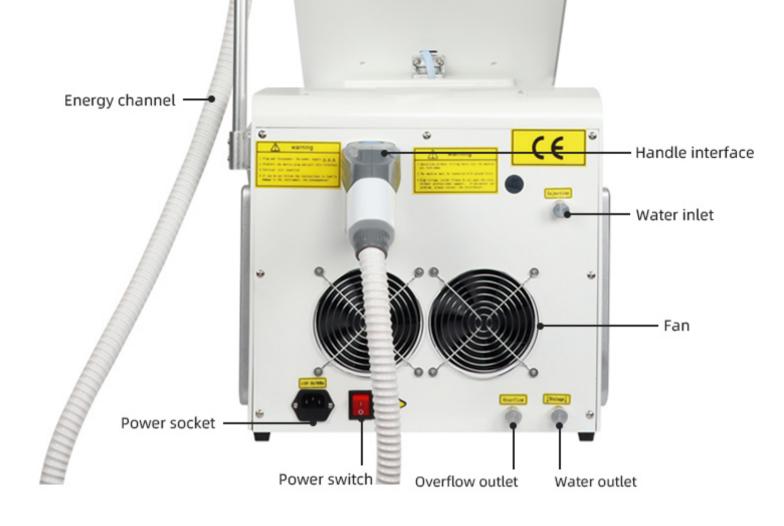
Product Parameter

Model:	DY.T101A
Box size:	60*46*56cm
Gross weight:	39kg
Packing:	1 set
Packing:	Aviation box
Screen size:	15.6in
Voltage:	110v / 220v
Cooling system:	water cooling + air cooling
Power:	2000w
Frequency:	10
Language: Support various language customisation	
Hair number: 808 = 50 million	
Hair removal wavelength: 755nm, 808nm, 1064nm	
Optional: single hair removal, double hair removal, laser + hair removal	

structural analysis







Function explanation

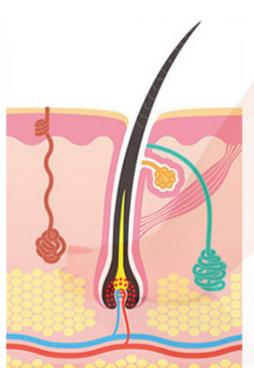
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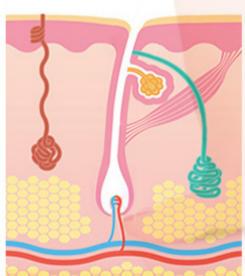


Smooth skin Beautiful and visible

Depilation over and over again
Not decreasing but increasing but also thickening







Laser selectively acts on melanin in hair follicles and destroys stem cells around hair follicles

Stem cells around hair follicles are damaged and hair falls off naturally

The destruction process of hair follicle is irreversible to achieve the purpose of complete hair removal

operable part



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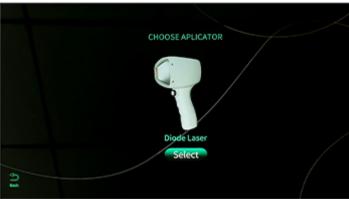
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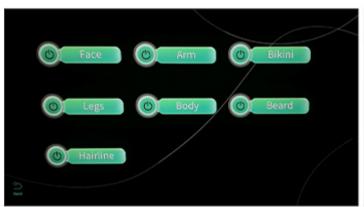
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Product display











Accessories display

