



Descripción del Producto



Mango de mini láser de diodo

tamaño de punto 14*14mm, 5 barras 600w

Handle Display

*The handle is small and light, weighing as low as 168.8g.
Very light to operate*



1) Láser de diodo 755nm808nm 1064nm, depilación para todo tipo de piel 2) Refrigeración por aguaRefrigeración por aireRefrigeración por compresor, para una depilación sin dolor.

Cooling Effect

The handle has a cooling effect that improve treatment comfort.



Just One minute!

Quick cooling down to

-25°C

Working Principle

755nm and 808nm and 1064nm , suits for all skin and hair types.



ALEX 755nm

For white skin

(fine, golden hair removal)



SPEED 810nm

For yellow neutral skin

(brown hair removal)



YAG 1064nm

For black skin

(black hair removal)

6⁺ ADVANTAGE

HANDLE OF 808 DIODE LASER DEVICE



No pain



No side
effect



Germany
imported bar



Big spot
15*25mm



super cooling
system



Permanent
hair removal



Before and After

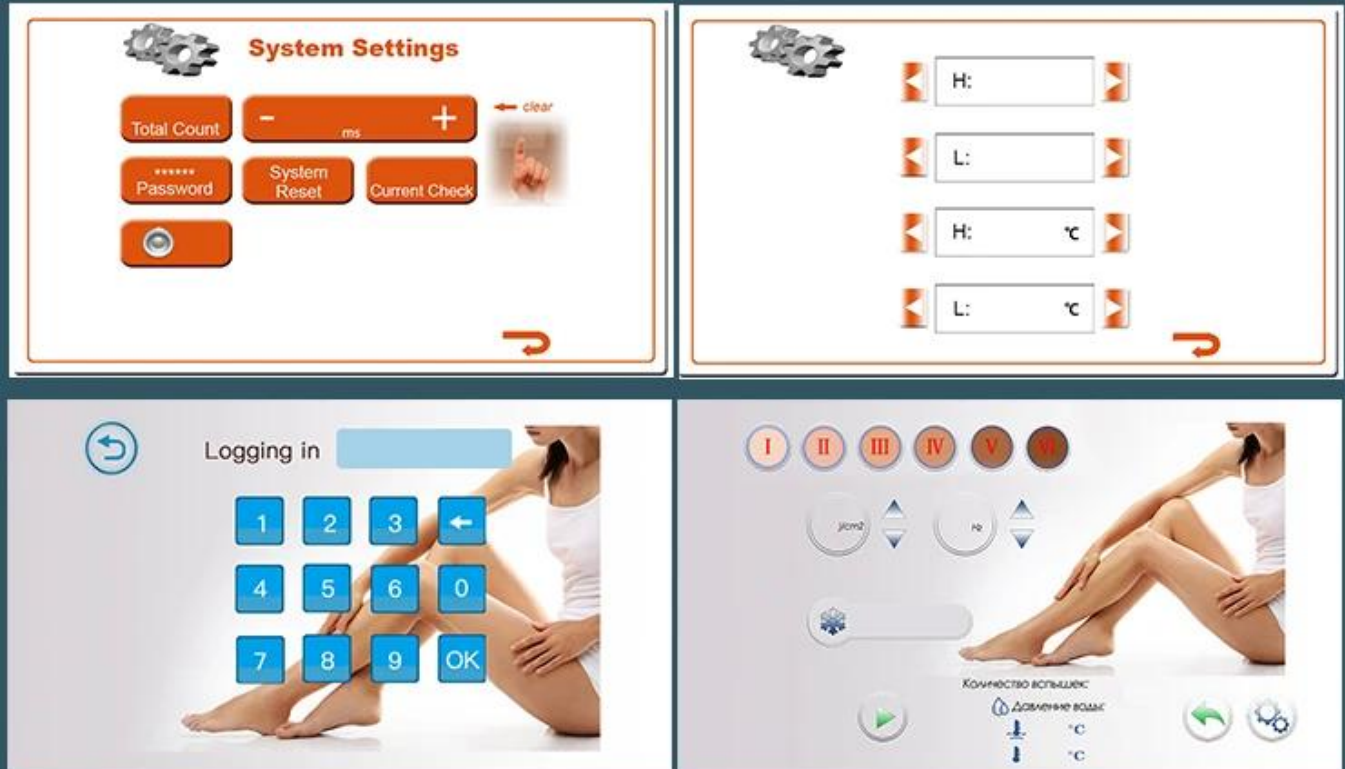
Treatment comparison



Screen Display

13.3 inch 4K true color touch screen

The display screen is clear at a glance and easy to operate



6 language for your choice. Super cool touch Experience .

Special language can be added according to your actual requirements.

Your logo also can be added on diode laser screen.

1. Pantalla táctil de 13,3 pulgadas, diseño humanizado
2. Hombre/mujer, partes del cuerpo, 6 tipos de piel para elegir.
3. Inglés tu lengua materna.
4. Servicio de programa OEM gratuito (logotipo/sistema...)

We have OEM Services

Serving your needs

Language
System
program



Appearance



Screen/Machine
LOGO



Colors



Other
customization





Empaquetado del producto

Packing

safe and thoughtful packaging service



Built-in prevention Collision bubble

Two-year warranty for machine handle as consumable,
one-year warranty

OEM&ODM service for distributor.

Tight packaging

Training: (Video+Manual+Online Service)

Can Keep You Operate It Easily



3-5 business days delivery

Professional guide:

24 Hours Professional online customer service