



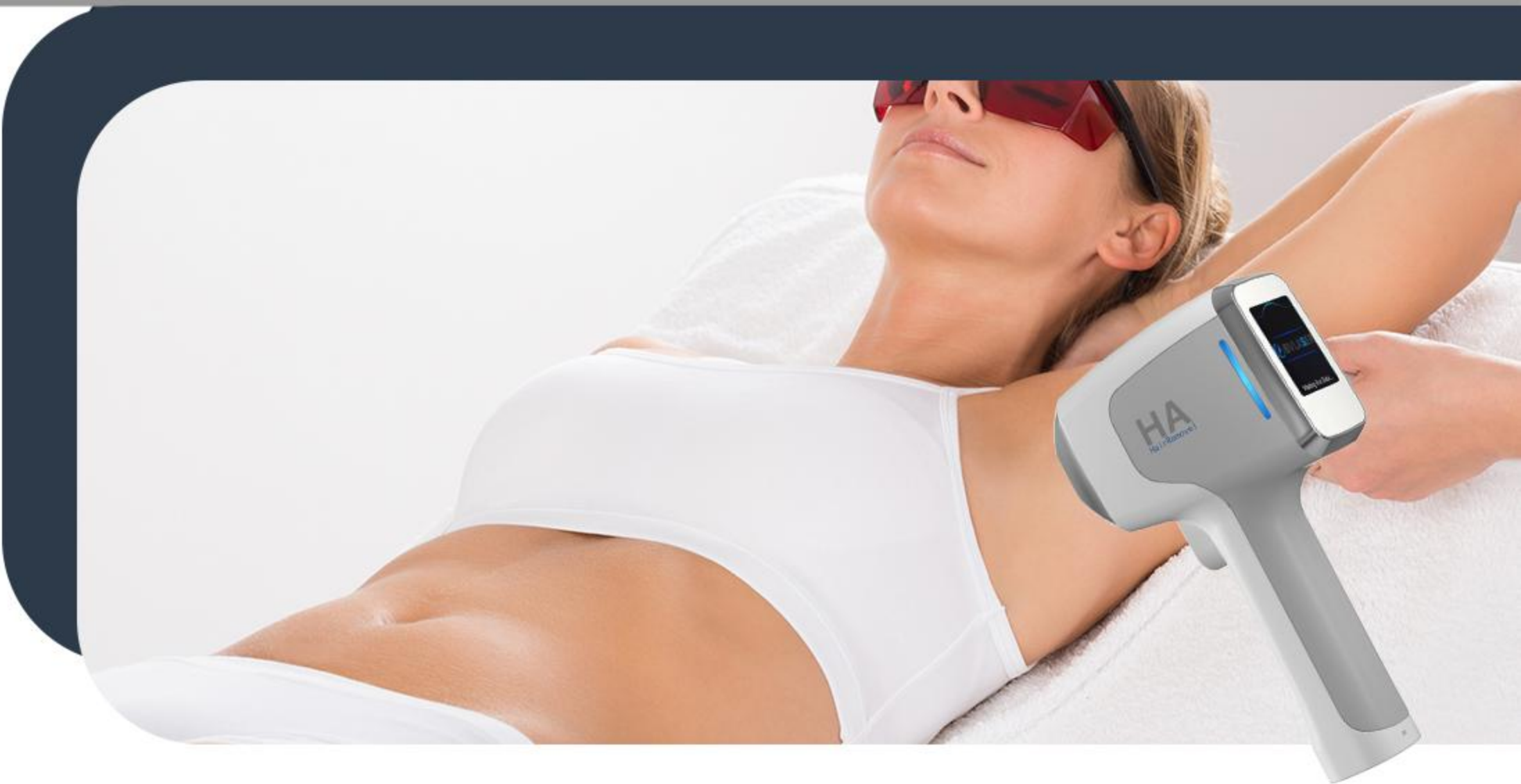
1200W Diode Laser **DEPI MAX**

Faster, stronger, more comfortable
For all skin types and hair colors
Permanent hair removal

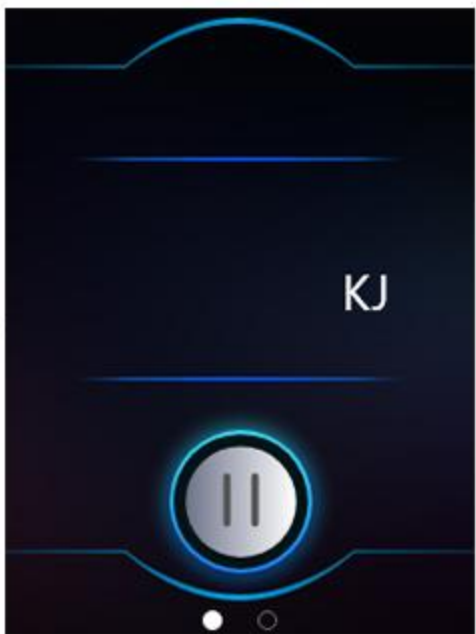
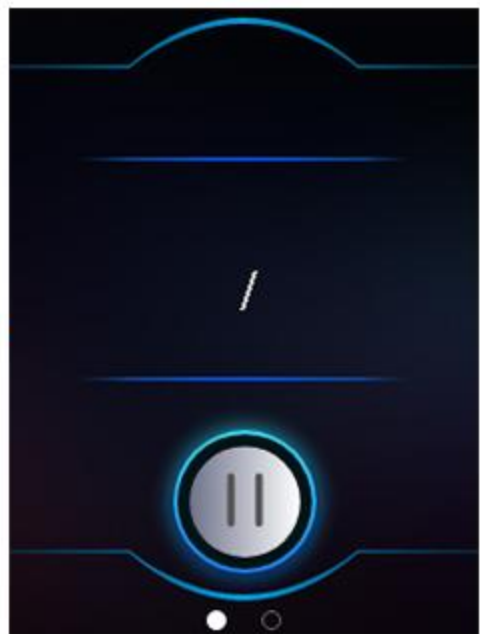
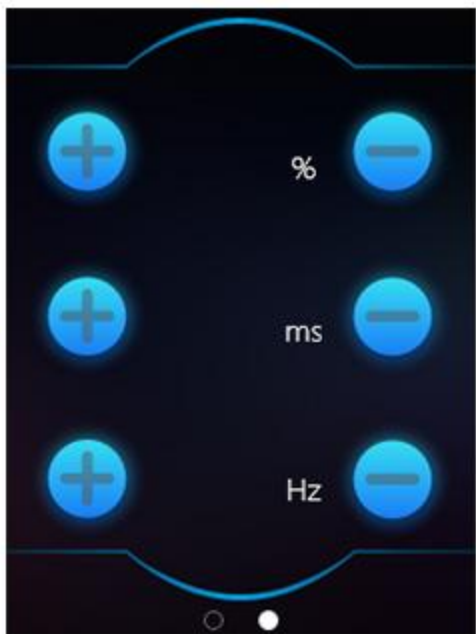
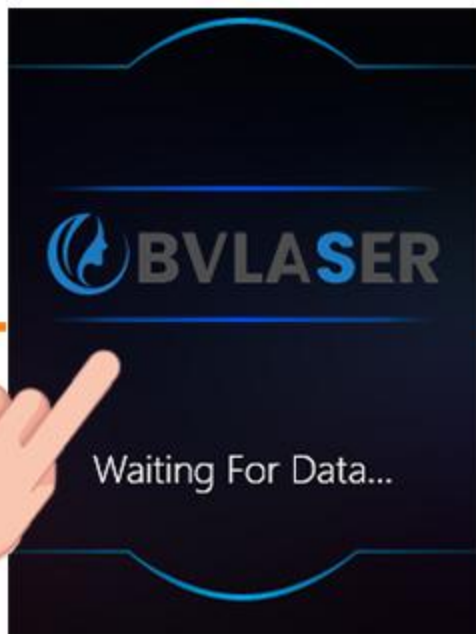


Updated Treatment Handle

- Equipped with 5 removable treatment heads to meet the needs of different parts of the body
- Smart touch screen, easy to operate



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Larger spot size, Higher laser power

US Coherent Imported laser device, high durability

Long service life



Spot size
20mm * 40mm





Dual-channel cooling system

TEC (Thermo-electric cooling) cooling system, the best stable cooling system, is a perfect match for the diode laser machine in a more suitable working environment, protecting laser bar and increasing the continuous working period of machine to **24 hours continuous work**, even preventing the risk of combustion. Combined with **sapphire contact cooling** and **TEC cooling**, the handle with powerful cooling plate can achieve superior cooling for **comfortable and pain free treatments**



Unique Features:

- The gold standard for permanent hair removal
- High output power 1200W
- Equipped with special skin cooling plate
- Upgraded treatment handle with 5 removable treatment heads and smart touch screen
- Double filters to keep water quality
- 808nm operating system or 755+808+940+1064nm system optional
- 12 best-quality laser bars imported from "USA-COHERENT"
- Fast hair removal of all skin types (I, II, III, IV, V, VI) and hair colors
- Dual Cooling systems: TEC/Semiconductor + Sapphire contact cooling, bring a painless and comfortable treatment experience



Clinical Results:

- Clinical tests show that in 95% of cases, a hair reduction of **more than 80%** is reported after 3 ~ 5 sessions. After 1 ~ 2 sessions, absolutely cases show a reduction of between 30% and 50%.



Technical Parameters

Output power	1200W
Laser type	Diode laser
Spot size	Φ8, 5*5 ,10*10 ,12*20, 20*40 (optional)
Frequency	1Hz ~ 10Hz
Fluence	0 ~ 120J/cm2
Pulse duration	10ms ~ 200ms
Laser intensity	5% ~ 100%
Operating system	808nm system or 755+808+940+1064nmsystem optional
Cooling system	Water+Wind+sapphire+TEC/Semiconductor
Voltage	220V/110V, 50/60HZ



