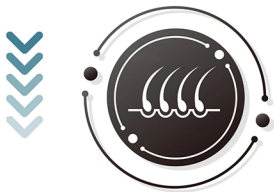


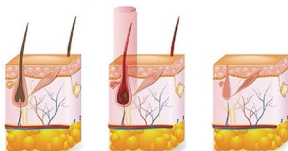
D-808



MIXED 755+808+1064NM WAVELENGTH DIODE LASER HAIR REMOVAL SYSTEM



► Theory



The Terminator T808+ system uses a 808+755+1064nm hybrid wavelength laser to penetrate into the hair follicle. According to the principle of selective light absorption, the laser can be preferentially absorbed by the melanin of the hair, then heat the hair shaft and hair follicles, and destroy the hair to achieve a good therapeutic effect!

► Advantages



1 High quality German laser Bar



2 Miniaturized handpiece



3 Firm connection



4 High purity filtration



5 High quality Italian water pump



6 TEC water cooling system

• Multi-language option (7 languages)



Parameter

SL	Name	Detailed data
1	Laser Type	mixed wavelength Diode laser emitter
2	Laser wavelength	808+755+1064nm
3	Machine power	3500W
4	Laser Bar number	10 unit 4 unit 808 3 unit 755 3 unit 1064 Total 10 unit laser Bar
5	Sapphire Size	12*12mm
6	Energy Density	1~120J/cm ² (HR Mode) Hair removal 20J/cm ² (FHR Mode) Fast hair removal 10J/cm ² (SR Mode) Skin rejuvenation
7	Repetition Frequency	1~10HZ (HR mode) 10HZ (FHR mode) 10HZ (SR mode)
8	Water System Cooling	Sapphire TEC cooling + Water cooling + Real-time monitoring
9	Filter System	Medical filtering system + Real-time monitoring
10	Operation Parameter	48 treatment programmers for 4 types of skin colors
11	Language	7 languages built in the system
12	Machine Power	AC 230V±10% 15A
13	N.W	75KG
14	Size	300mm*300mm*1150mm



Applications

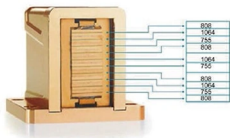
Various hair removal

- beard
- lip hair
- hair bun
- armpit
- size arm
- chest back hair
- big legs
- bikini

Before & After



Treatment advantage



Mixed wavelength effect is increased by 20% compared to single wavelength



808nm wavelength, ordinary hair treatment effect is good



755nm wavelength, fine hair treatment is good



1064nm wavelength, strong hair treatment effect is good,