



TRINITY Liftoning

TRINITY is a medical device that emits lasers of three different wavelengths simultaneously. **LIFTONIG** is the representative treatment of Trinity which has skin lifting, tightening and brightening with wide range of penetration for better photo thermal effects and non-invasive skin procedures effects through photothermal accumulation.

WHY TRINITY®

- Three Wavelengths Technology
- Three Contact Cooling System
- (VV) Three Treatment Modes
- Three Treatment Results
 Lifting / Tightening / Brightening

THREE CONTACT COOLING LEVEL

Handpiece of Trinity has three levels of contact cooling for different patient's skin conditions to support comfortable treatments with large irradiation spot size (12×20mm).







THREE TREATMENT MODES

Trinity offers three treatment modes for each patient's skin condition safely through the precise laser thermal energy.



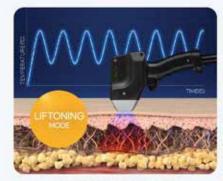


Home

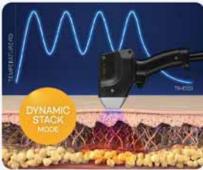
Operating

Three Liftoning Modes

Various customized treatments with three liftoning modes



LIFTONING MODE Soft Liftoning



DYNAMIC STACK MODE Soft & Deep Liftoning



STACK MODE Strong & Deep Liftoning

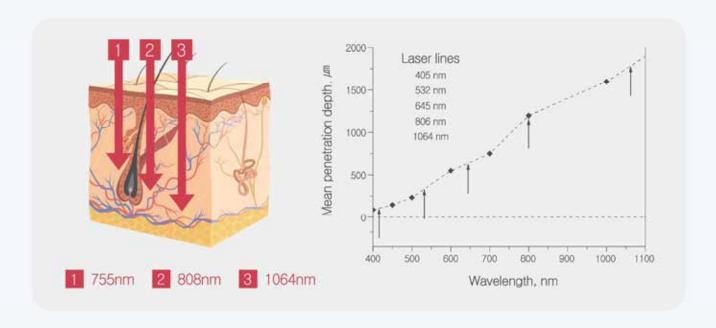
THREE WAVELENGTHS TECHNOLOGY

Trinity is the first Korean three wavelengths diode laser operating on 755nm, 808nm, 1064nm simultaneously.

Trinity's unique technology allows it to effectively target various depths within the skin through its three wavelengths technology



When the energy of a multiple wavelengths laser with different skin absorption depths reaches human tissue, the chromophore of the living tissue absorbs the energy and exhibits a selective broad-area effect, thereby showing effectiveness in pigmented lesions and the heat applied to the irradiated area allows to cut, destroy and remove tissue.



It is now the era of TRINITY®Liftoning

Feel The Confidence With Three Wavelengths



Benefits of TRINITY® Liftoning

- (10 Hz) 10Hz balanced laser output
- 🕅 No anesthesia
- (Contact cooling system
- Non-invasive procedure
- 10 minutes treatment
- 12X20mm irradiation area
- Simultaneous irradiation of three wavelengths

SPECIFICATIONS

| Laser Type | Diode Laser |
|------------------------|------------------------------|
| Wavelength | 755nm+808nm+1064nm |
| Spot Size | 12X20mm |
| Power | 800W |
| Fluence | Max. 60J/cm² |
| Pulse Duration | Max. 300ms |
| Pulse Repetition Rate | 1-10Hz |
| Display | 12.1" LCD |
| Auto Management | WiFi |
| Basic Part | 12X20mm Handpiece |
| Electrical Requirement | 220-230VAC, 15A, 50Hz/60Hz |
| Dimensions | 380mm X 523mm X 346mm / 40kg |

















Liftoning





ask@clinicalpro.com.au

For enquiries:

1800 628 999

ClinicalPRO 2/10 Valente Close Chermside QLD 4032