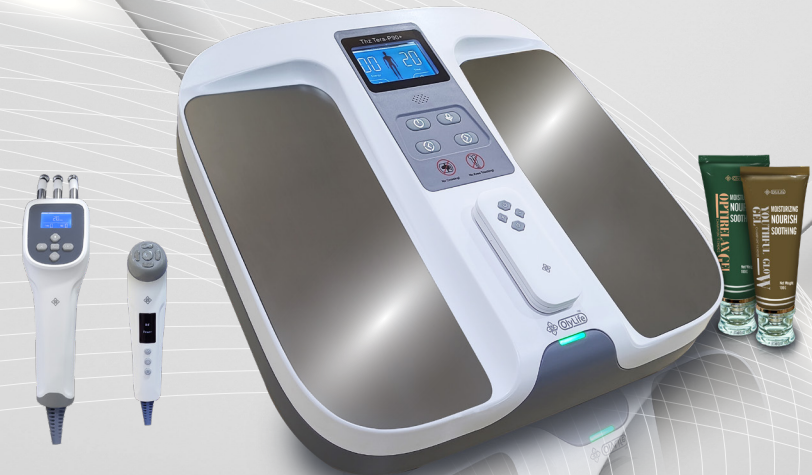


P90 VS P90+



	OlyLife THz Tera-P90	OlyLife THz Tera-P90+
Exterior design		
Technology	• PEMF • Terahertz	• PEMF • Terahertz • Radio Frequency • Red Light • 3-in-1 magnetic fusion: pulsed electromagnetic, static magnetic & rotating magnetic • EMS & TENS
Usage area	Feet	Feet, face, shoulder, neck, waist, limbs
Usage time (minutes)	30 Mins	20 Mins
Intensity level	1-10	1-20
Enhanced safety fuse protection device	-	✓
Remote control method	Wired control	Infrared light wireless control



OlyLife THz Tera-P90+ PEMF Integrated Technology

Relax your body to enhance, rejuvenate the skin, radiate youthful glow

Upgraded foot pedal design-suitable for both Asian and Western populations

Exceptional safety assurance

Balance energy release

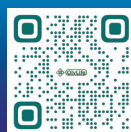
One device for shared use among multiple individuals

OlyLife International Sdn.Bhd.

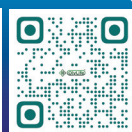
(Co. No. 1460145-W) (AJL932409)

BO-01 Level G, Block 1, Southbank Commercial,
179, Jln Klang Lama, 58000 Wilayah Persekutuan,
Kuala Lumpur.

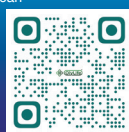
Tel: 603-4812 6591 Email: cs@olylifeintl.com



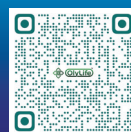
Website



iOS



Android



Instagram



P90+

- Human charger
- Support general wellness

- ◆ Pulsed Electromagnetic Magnetic Field (PEMF) & Terahertz



Revitaluxe Massager

- 3000Gs magnetic energy with mechanical force, it generates a magnetic massage at **6000 rotations** per minute
- **650nm** red light relieve inflammation and promote scalp health
- Provide a 42°C warm vibrating massage
- Relieves fatigue, soothes muscles/ alleviates headaches
- Immersive massage

- ◆ Red Light & Low Frequency PEMF
- ◆ 3-in-1 magnetic fusion: Pulsed Electromagnetic + Rotational Magnetic & Static Magnetic
- ◆ EMS & TENS

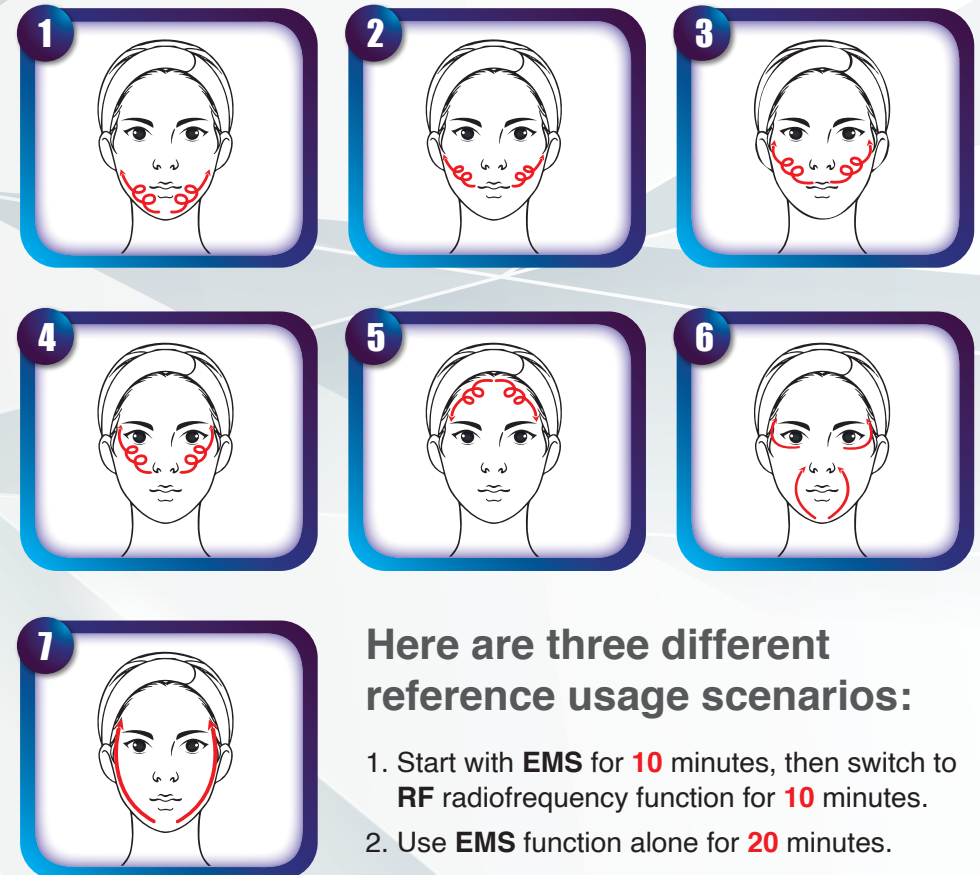


Frost Age Beauty Device

- Ergonomic handle design, precision applicator head
- Facial beauty, lifting and contours, tighten the skin

- ◆ Electrical Muscle Stimulation (EMS) & 1 MHz Radio Frequency (RF)

The recommendation usage instruction to use Frost Age Beauty Device



Here are three different reference usage scenarios:

1. Start with **EMS** for **10** minutes, then switch to **RF** radiofrequency function for **10** minutes.
2. Use **EMS** function alone for **20** minutes.
3. Use **RF** radiofrequency function alone for **20** minutes.