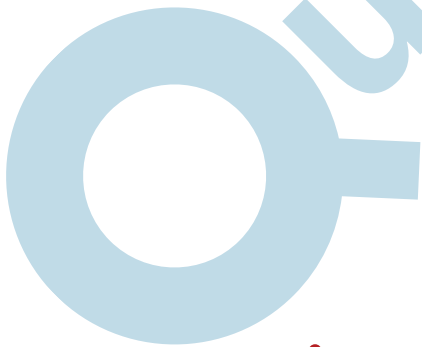


Q/ol min

Q-switched Nd:YAG Laser

- Uniform Beam Profile
- Excellent Durability
- Low Maintenance Cost
- User Friendly Interface



LTRA

Laser Treatment & Application



All kinds of pigmented lesions

Fine wrinkles

ACNE SCAR (MLA Handpiece)

Carbon Peel (improve skin tone)

Tattoo Removal

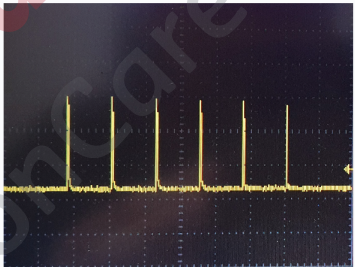
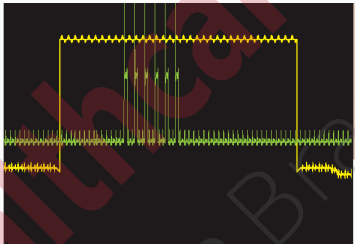
Specialized to treat Melasma

MIIN Mode – 4 ~ 8 Multi-Pulsed Mode

Maximum Energy – 3J (ex. 500mJ * 6 pulses)

It is treated as high energy as 3J, but it is split into multi-pulse with nanosecond.

A specialized Melasma treatment program to reduce side effects.



Captured by Photodiode

SPECIFICATION

Laser Type	Q-switched Nd:YAG laser	
Wavelength	1064/532nm	
Pulse Duration (nm)	1064 Single	<10ns
	532	<10ns
	Quasi	350us
	1064 Double	<10ns
	MIIN(Multi Pulse)	<25ns
Pulse Energy (Max.)	1064 Single	1.4J
	532	0.5J
	Quasi	3.5J
	1064 Double	2.5J
	MIIN	3.0J
Repetition Rate	Single, 1~10Hz	
Beam Delivery System	Articulated arm with handpiece	
Aiming Beam	Laser diode, 633nm/3mW	
Cooling System	Internal water to air heat exchanger	
Electrical Power	240VAC, 60Hz	
Dimension(mm)	320(W) x 820(L) x 880(H)	
Weight(kg)	75kg	



Quantum Healthcare(Thailand) Co.,Ltd.
 88/52-53 Nanglinchi Road Chong Nonsi
 Yan Nawa Bangkok Thailand 10120
 Tel: 0-2285-3627-8 , Fax: 0-2285-3697
 Website : www.qhtaesthetics.com



SCAN FOR MORE INFO

