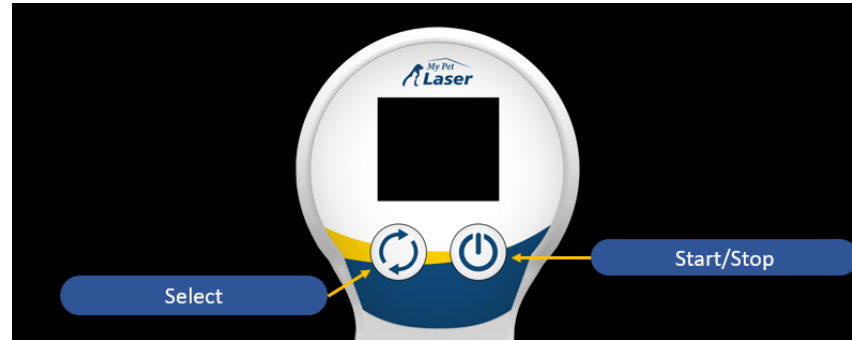




Device	MyPet 2				
Market	VET				
	Wavelength	Type	# of Diodes	(P)ower/each	Total (P)
Infrared	905	SPL	1	25 W	.01 to 5.7 mW
Infrared	860	Broadband	4	50 mW	200 mW
Infrared	N/A				
Red	660	LED	4	30 mW	120 mW
Blue	N/A	N/A	0	N/A	N/A
Magnet	N/A	N/A	1	35 mT	35 - 110 mT
Dose at Lowest and Highest settings per minute	19.2 J	to	19.54 J		
Aperature	4 cm2				
Power Source	Battery				
Density	80 mw/cm2	to	81.25 mw/cm2		
Times	1 to 5 min				
Probes	optional accessory				
Configuration	1:4:4:4:0				
Joules Counter	Dose Meter				
Core Frequencies	N/A				
Additional Frequencies	50, 250, 1-3K, 5-1K, 500-5K				
Power Settings	100%				
Favorites Mode	N/A				
Manual Mode	No				
Continuous "Mode"	N/A				
Red + Blue Simultaneously	N/A				
Electrical Stimulation	N/A				
Other Modes	N/A				

Start Up:

1. Plug in adapter to charge inbuilt battery
2. Power ON: Hold the **START/STOP**
3. Power OFF: Hold the **START/STOP**
4. Battery indicator shows the current level of charge remaining
5. Self-Test: An optional test that checks the operation of each of the 3 light sources



Navigation:

1. Press **SELECT** to cycle through all available Modes
2. Press the **START/STOP** to initiate/terminate treatment

Program	P1	P2	P3	P4	P5
Frequency (Hz)	50	250	1000-3000	5-1000	500-5000
Effect	Stimulatory	Stimulatory	Inhibitory	Stimulatory	Inhibitory
Names	Inflammation	Repair	Edema	Rescue	Pain
Power	Low	Medium	High	Medium	High
Preset Time (minutes)	1	1	3	2	5
Comments	Reduces inflammation, improve circulation, promotes healing	Promotes healing of bone, muscle, tendon and ligament injuries, reduced arthritic pain, stimulate bone repair	Reduces edema, provides pain relief	Rescue, for injuries, trauma, surgery less than 48 hours	Pain

Start a Treatment:

1. Press **SELECT** to cycle through all available Modes
2. Press the **START/STOP** to initiate/terminate treatment

Dose Meter:

1. The status bar will indicate the total energy of the procedure
2. The status bar will progress to full during the active treatment