

Laser Features	Q10	2035, Inc. Q1000	2035, Inc. Pro Pack	Erchonia PL 3, 4 & 5	Quantum II & IV	Microlight ML 830	Thor
	# of Different Laser Devices	1	1	4	1	1-4	1
Total # of LED's	4	8	12	0	12 LED wand avail at extra \$	0	Depends on Config.
Total # of Laser Diodes	1	12	18	1-4	2-4	3	Depends on Config.
Total Diodes	1	20	30	1-4	2-22	3	Depends on Config.
Detachable Probes Included	No	No	Yes - 660 Enhancer Yes - 808 Enhancer	No	No	No	Avail., but not incl.
Frequency's Included		7 avail modes 63 diff frequencies	8 avail modes 71 diff frequencies	Variable	25 programs	Continuous Wave	1-11
Programmable for new Frequencies		Yes	Yes	Yes	Yes	No	No
# of Different Wavelengths Included	3	7	7	1	1 – 3	1	1-3
Power Density	Less than 5 mW	Less than 5 mW	5 – 300 mW	5-10 mW	5-10 mW	3-30 mW	30 mW to 2 W
Power Source	Lithium Ion Battery	Lithium Ion Battery	Lithium Ion Battery	Battery	Battery	Battery	Large Battery Pack
Electronic Output Control for Constant Power Density	Yes	Yes	Yes	No	No	No	No
Able to “Piggy Back” Red Light Onto Infrared Light For Deeper Penetration	Yes	Yes	Yes	No	No	No	No

Able to Create a Soliton Wave for Improved Penetration & Performance	Yes	Yes	Yes	No	No	No	No
Effective Application Area	Tennis Ball	Tennis Ball	Tennis Ball	Dime to Quarter	Dime to Plum	Plum	Dime to Tennis Ball
Harmonizing Capabilities for Soft Tissue and Organ Use	Yes	Yes	Yes	No	No	No	No
Polarized Diodes	Yes	Yes	Yes	No	No	No	No
Standard Warranty	2 years	2 years	2 years	?	5 years	1 year	?
Extended or Lifetime Warranty Avail	Yes – Lifetime	Yes – Lifetime	Yes – Lifetime	No	No	Extended	?
Free 1 Year Checkup Included in Price	Yes	Yes	Yes	No	No	No	No - \$120 + VAT
Suggested Retail Price	\$1800	\$3795	\$8775	1 diode PL3 - \$4,500 4 diode PL5 - \$15,500	2 diodes - \$6,950 4 diodes - \$9,950 All - Over \$12,000	3 Diodes - \$9,995	1 Laser Diode - \$3190 All (Large) - \$30,227