

ProGen II 4050 Frequency Generator

Unmatched in performance, quality and value in the marketplace, the ProGen II 4050 is the vital component that allows the PERL to deliver results!

Features:

- Easy to use
- LCD monitor continuously displays bank, level, frequency, time remaining, etc.
- Capable of storing 38,000 individual frequencies
- Able to time each frequency from 1 second up to 59 minutes and 59 seconds
- Able to run banks consecutively
- Versatile: use with other equipment, lasers, contacts, or LED's

Specifications:

- 40 program banks with 50 levels each, permitting 40 protocols
- Frequency range is 1Hz to 999,999 Hz in 1Hz increments
- RS232/USB support and adapter
- Display: Dot Matrix LCD
- ROM based generator and RAM based LSI microcontroller
- Output: 3.5 VPK-PK fixed; 0-14 VPK-PK variable
- DC power input: 8 VDC to 15 VDC with 180 mA @ 13.8 VDC
- Dimensions: 5.625" wide x 6.125" high x 1.4375" thick; Weight: 485 grams or 1.07 lbs.; Durable metal casing

Specifications of the PERL:

- Durable, lightweight, long-life device
- Powerful plasma tube ensuring strong signal output
- Non-contact, non-invasive, holistic therapy, for single or group use
- Safe, reliable, effective, resonant light technology – used by thousands
- Portable, convenient; airtight, waterproof, rolling carry case available
- 13"W x 5.5" H x 17"L - 8.16 kg/18 lbs.
- Power: 110/120 or 220/240 VAC

For complete specifications & features of the PERL and the ProGen II 4050, please see our product catalogue or our website.



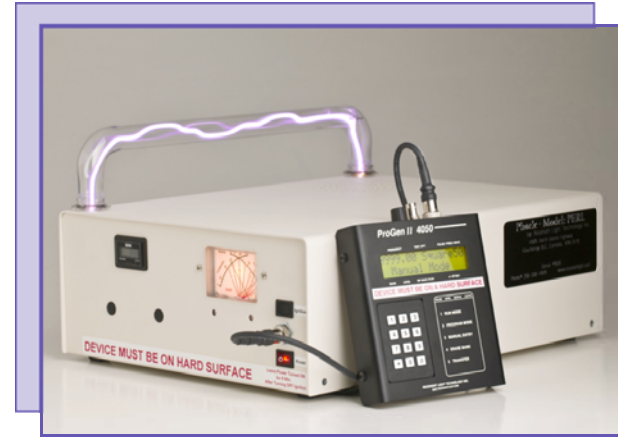
➤ **New ProGen Wizard: Computer Programming Software Included**



Today's Advanced Healthcare

**Introducing Resonant Light Technology Inc's
Flagship Product: Phorle™ : model PERL**

**HOLISTIC SUPPORT FOR
THE ANIMAL & PLANT KINGDOMS**



**Integrating Light, Sound & RF:
Creating a signal that targets and devitalizes
pathogenic microorganisms**

Resonant light frequency technology works on the scientific premise that:

- cells are electrical in nature
- all living cells have resonance: vibrate at a specific rate
- the PERL transmits a pulsed electromagnetic field
- a specific emission of blended light, sound & RF resonates with a microorganism devitalizing its life force
- the electrostatic charge produced excites the cells enabling them to communicate better, assisting the body or structure to become more balanced, working towards homeostasis
- frequencies used target only pathogenic microorganisms; beneficial microorganisms resonate with a different level of audio frequency
- there is no physical contact

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Results of Using Resonant Light Technology

Vital information is available to us from animal studies and anecdotal reports about the results that it is possible to achieve through the application of resonant light technology via the Phorle™: model PERL. We see the renewal of health from various conditions through these applications.

Fifi's Story



Fifi – A 24-year-old Arab/Welsh cross was suffering so severely from laminitis that the veterinarian wanted to euthanise her. She was unable to stand, experiencing colic and severe pain. Within a short time of her first exposure, she stood on her own and proceeded to spend significantly longer periods on her feet as each day passed. Within a few days, her breathing was less laboured, nostrils no longer flared, and her eyes and demeanor brightened indicating that her pain levels were significantly reduced.



Animals feel very comfortable around the device while it is operating as can be seen here when Fifi investigates it through the barn door.

Fifi – less than 30 days after treatment began – you wouldn't think this is the same horse.

Jack's Story

Jack, the Argentinian dog – On July 3, 2008, Jack's owner started treating Jack with the PERL for the growth on this ear. In the photo below, taken August 22, 2008, the growth is gone!



Jack undergoing treatment with the PERL.



Simon the Siamese Cat's Story



Simon went missing for a few days before dragging himself home. He had a large gash in his left side and no use of his hind leg. The days old wound required a 7" incision, excision of infected tissue, internal stitches to repair severed spinal muscles, and drain tubes inserted due to the depth and extent of the injury. Daily PERL treatments began. Within 3 days, he was so improved that the drain tubes were removed; at 2 weeks he was infection free, had improved mobility, and the stitches were removed. At 1 month, his incision was almost completely healed; leg strength and mobility improved to 75% of normal.