EQUIPMENT/ DEVELOPMENT



An Introduction to PulsedTech's Bioenergetic & Bioelectric Technologies

and other Resonant Frequency Concepts



Jimmie L. Holman

Paul V. Dorneanu



Part 3
Equipment
Development

Strategic Alliance





 A welcome strategic alliance and partnership between 3 world leaders to provide the very finest in precision instrumentation, education and guidance



HER Technologies - PFG2z









HER Technologies - PFG2z





RESEARCH

REPULSED TECHNOLOGIES



Equipment Types

- Simple CONTACT
- EMEM (high voltage/low current)
- Bare-Rife (RF high current / low voltage
- Hybrids and highly developed versions of the catagories

Note: ALL items show here represent early developments of Holman & Dorneanu's work and does NOT necessarily represent their current state-of-the-art

Instrument Categories

 CONTACT: The PFG series devices represent the heart of all Pulsed Technologies systems and allows for direct electrode contact with subject.

 RADIANT: The P3 (Plasma) and PPLED (new generation specialty diodes) devices series allow for untethered, more convenient, extended exposure

PROFESSIONAL/HYBRID

• **SPECIALITY:** Custom accessories for special needs applications.



PFG2z Personal Device



www.pulsedtech.com

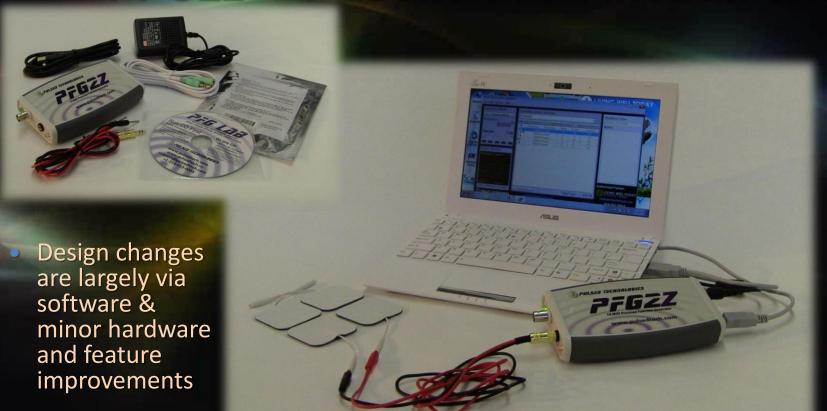


Earlier Generation PFG2z Precision Function Generator





PFG2z – 4th Generation Instrument





PFG2x – 3rd Generation Instrument



PFG2(a) - 2nd Generation Instrument





PFG(1b) - 1st Generation Instrument

 The PFG1b Precision Function Generator was originally available in limited supplies only to professionals and serious researchers.







PFG2z

PrecisionFunctionGenerator

Also Includes:

- Power Supply
- USB Interface, Electrode & Extension Cables
- Reusable Electrode Pads &
- PFG Lab software





PFG2z

Designed to be used ANYWHERE!



Current PFG2z Instrument – HER Tech



Current PFG2z Instrument – HER Tech



- Co-Developed for Mid-Eastern Market
- Distributed via H.E.R. Technologies



مولد الترددات الدقيقة 10MHZ Precision Function Cenerator

(+965) 555 80 388 www.HER-World.com



PFG2z Personal Instrument with iCS Accessory





iCS Accessory

- Extremely High-Grade Colloidal Silver Solution may be generated with any of the Pulsed Technologies PFG or newer P3pro devices and the ICS Accessory.
- iCS solution becomes the "media" for user-defined IMPRINTABILITY of custom protocols.
- Custom Protocol Imprinting occurs only AFTER initial CS solution is manufactured.



iCS Accessory

- Traditional (crude) methods of CS verification typically suggested on the net and by manufacturers ARE NOT VALID for the exceptional grade CS produced by this method.
- Tyndall cone (light beam) produced with a laser reflecting off large silver particles is NOT present when atomic cluster size is SMALLER than the wavelength of light
- Tyndall Cone actually is an indicator of POOR quality CS (large ineffective particle cluster size)!!!
 - TDS (Total Dissolved Solids) Meters typically sold for testing tap or drinking water often are not useful or accurate for this grade of solution and must be examined with laboratory grade equipment and resources.

Early Imprinting Experiments



 Earlier imprinting via pulsed plasma, while apparently successful was quite limited to the few who could afford the experimental equipment and never intended for end-user manufacturer.

ISSUES/CONCERNS

- Complex Setup
- Expensive equipment setup
- Extensive knowledge requirements
- Limited frequency range
- Limited ability to validate

Immerse-able Electrode



- May be used as an electrode in a footbath for excellent large area conductivity
- Or in a moist/wet cloth for localized application to wound area
- Replaces one of the conventional electrodes



Disposable Mouth Probe

Method of localized electrode placement when target area is very small, such as a tooth or mouth sore.



Other electrode is conventional and may be placed anywhere on the body such as neck or shoulder.

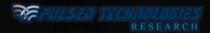


P3 vs P3+

 Almost identical in size and appearance

 The P3 Requires the use of a separate PFG series device for proper operation.

• The P3+ includes an internal PFG for precision frequency generation.





 This configuration allows the use of the PFG to be also utilized for other purposes (i.e. "contact method", production of "imprintable colloidal silver", etc

- The P3 Requires the use of a separate PFG series device for proper operation.
- Required cables are supplied.



P3+



P3 Custom Case



PULSED TECHNOLOGIES RESEARCE

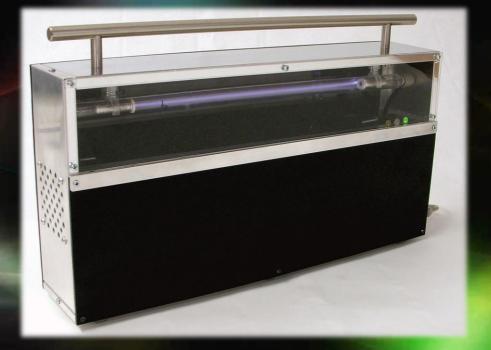
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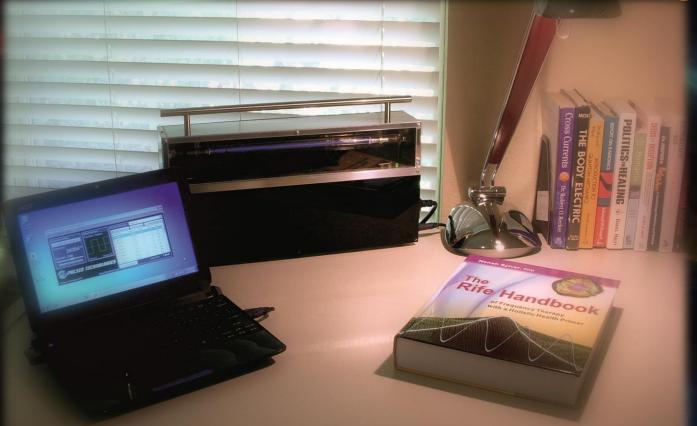
P3pro



 The latest generation P3pro, Precision Pulsed Plasma Research Instruments also have the capability for electrode and CS accessory attachment.



P3pro





P3 Plasma Technology



• Pulsed Technologies P3 represents the latest developments in precision pulsed plasma for resonant frequency research.



P3pro Research Prototype





P3pro Research Prototype

 The Original P3pro Precision Pulsed Plasma





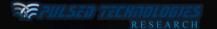




PPLED



 Precision Pulsed (high output) new generation of LEDs provide excellent wide spectrum precision pulsing through homeopathic samples to theoretically modulate and embed homeopathic information onto the photonic carrier.



PPLED

- Precision Pulsed (very high output) new generation of LEDs
- Spectral output across "therapeutic spectrum"





 Any Pulsed Technologies PFG device with PFG Lab Software can precisely drive the PPLED device with accurate and scripted frequency pulse rates with waveform control

PPLED

 Precision Pulsed Bursts provide the photonic carrier for theoretical delivery of homeopathic information



Plasma Tube Development



Pulsed Technologies decade-long effort in development of an ultimate Plasma tube continues development and improvement. The tubes are optimized for the latest generation P3 series of devices

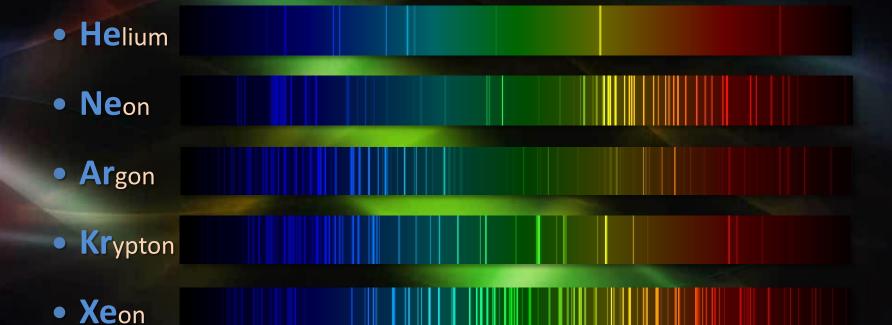
Advanced Plasma Tube Development

 Pulsed Technologies effort and development of "the" ultimate Plasma tube continues. Improvements and advances in superior tube and coil designs allow for exceptional performance. All PulsedTech plasma tubes are always optimized for the latest generation P3 series of devices





Spectral Emission





Spectral Data

Helium

3964.73 204009.27 14026.19 504026.36 54120.82 124120.99 24143.76 34387.93 104437.55 34471.48 2004471.68 254685.40 64685.70 304713.15 304713.38 44921.93 205015.68 1005047.74 105411.52 55875.62 5005875.97 1006560.10 86678.15 1006867.48 37065.19 2007065.71 30

Neon

4219.74 1504233.85 1004250.65 1204369.86 1204379.40 704379.55 1504385.06 1004391.99 2004397.99 1504409.30 1504413.22 1004421.39 1004428.52 1004428.63 1004430.90 1504430.94 1504457.05 1204522.72 1004537.75 104540.38 104569.06 1004704.40 154708.86 124710.07 104712.07 104715.35 154752.73 104788.93 124790.22 104827.34 104884.92 105005.16 45037.75 105144.94 105330.78 255341.09 205343.28 85400.56 605562.77 55656.66 105719.23 55748.30 125764.42 805804.45 125820.16 405852.49 5005872.83 1005881.90 1005902.46 605906.43 605944.83 1005965.47 1005974.63 1005975.53 1205987.91 806030.00 1006074.34 1006096.16 806128.45 606143.06 1006163.59 1206182.15 2506217.28 1506266.50 1506304.79 606334.43 1006382.99 1206402.25 2006506.53 1506532.88 606598.95 1506652.09 706678.28 906717.04 206929.47 1007024.05 907032.41 1007051.29 507059.11 80

Argon

3925.72 353928.62 503932.55 253946.10 703947.51 73948.98 353979.36 203994.79 354013.86 504033.81 504035.46 204042.89 1504044.42 504052.92 1004072.01 2004072.39 704076.63 254079.57 354082.39 254103.91 1504131.72 3004156.09 354158.59 4004164.18 504179.30 354181.88 504190.71 1004191.03 504198.32 2004200.67 4004218.67 254222.64 254226.99 254228.16 1004237.22 1004251.19 254259.36 2004266.29 1004266.53 704272.17 1504277.53 5504282.90 204300.10 1004300.65 254309.24 704331.20 2004332.03 504333.56 1004335.34 504345.17 254348.06 8004352.21 504362.07 254367.83 504370.75 2004371.33 704375.95 504379.67 1504385.06 504400.10 704400.99 2004426.00 4004430.19 1504431.00 504433.84 504439.46 204448.88 354474.76 1004481.81 2004510.73 1004522.32 204530.55 204545.05 4004564.41 204579.35 4004589.90 4004596.10 154609.57 5504628.44 74637.23 354657.90 4004702.32 154721.59 204726.87 5504732.05 504735.91 3004764.87 8004806.02 5504847.81 1504865.91 504879.86 8004889.04 704904.75 204933.21 354965.08 2005009.33 505017.16 705062.04 705090.50 205141.78 1005145.31 705151.39 55162.29 155165.77 255187.75 205216.81 205221.27 75421.35 55451.65 105495.87 255506.11 55558.70 255572.54 105606.73 355650.70 205739.52 105834.26 55860.31 105882.62 155888.58 255912.09 505928.81 155942.67 55987.30 75999.00 56025.15 56032.13 706043.22 356052.72 106059.37 206098.80 76105.64 106114.92 1006145,44 106170.17 76172.28 1506173.10 106212.50 106215.94 56243.12 256296.87 76307.66 156369.58 76384.72 206416.31 706483.08 256538.11 156604.85 156638.22 256639.74 206643.70 506660.68 56664.05 56666.36 256677.28 1006684.29 356752.83 1506756.16 56766.61 156861.27 206871.29 1506879.58 56888.17 106937.66 506951.48 76960.25 76965.43 99997030.25 1507067.22 99997068.74 1007107.48 257125.82 257147.04 10007158.84 15

Krypton

3906.18 1503920.08 2003994.84 1003997.79 1004057.04 3004065.13 3004088.34 5004098.73 2504109.25 1004145.12 2504250.58 1504273.97 10004282.97 1004292.92 6004300.49 2004317.81 5004318.55 4004319.58 10004322.98 1504351.36 1004355.48 30004362.64 5004369.69 2004376.12 8004386.54 3004399.97 2004425.19 1004431.69 5004436.81 6004453.92 6004463.69 8004475.01 8004489.88 4004502.35 6004523.14 4004556.61 2004577.21 8004582.98 3004592.80 1504615.29 5004619.17 10004633.89 8004658.88 20004680.40 5004691.30 1004694.36 2004739.00 30004762.44 3004765.74 10004811.76 3004825.18 3004832.08 8004846.61 7004857.20 1504945.59 3005022.40 2005086.52 2505125.73 4005208.32 5005308.66 2005333.41 5005468.17 2005562.22 5005570.29 20005580.39 805649.56 1005681.89 4005690.35 2005832.86 1005870.91 30005992.22 2005993.85 606056.13 606420.18 3006421.03 1006456.29 2006570.07 1506699.23 606904.68 100

Xeon

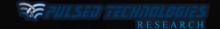
3907.91 1004037.59 1004057.46 2004098.89 1004158.04 2004180.10 10004193.15 5004208.48 3004209.47 1004213.72 3004215.60 1004223.00 3004238.25 1004245.38 5004251.57 1004296.40 5004310.51 5004330.52 10004369.20 2004373.78 1004393.20 5004395.77 5004406.88 2004416.07 1504448.13 5004462.19 10004480.86 5004521.86 100473 5004792.62 1504807.02 5004829.71 4004843.29 3004916.51 5004923.15 5004971.71 2004972.71 4004988.77 3004991.17 1005028.28 2005044.92 2005080.62 10005122.42 3005125.70 1005178.8 188.04 3005191.37 4005192.10 1005260.44 5005261.95 5005292.22 20005309.27 3005313.87 10005339.33 20005363.20 2005368.07 2005372.39 5005392.80 1005419.15 30005438.96 8005445. 50.45 2005460.39 4005472.61 10005494.86 1005525.53 2005531.07 6005566.62 1005616.67 3005659.38 3005667.56 6005670.91 1505695.75 1005699.61 2005716.10 2005726.91 5005751.03 500 8.65 3005776.39 3005815.96 1005823.89 3005824.80 1505875.02 1005893.29 3005894.99 1005905.13 2005934.17 1005945.53 5005971.13 3005976.46 20006008.92 2006036.20 10006051.15 2000 3.50 6006097.59 15006101.43 $\frac{4006115.08}{4006115.08} \frac{1006146.45}{1006178.30} \frac{1006179.66}{1206182.42} \frac{1206182.42}{3006194.07} \frac{3006194.07}{5006198.26} \frac{1006220.02}{1006270.82} \frac{1006270.82}{5006277.54} \frac{4006284.41}{4006284.41} \frac{1006286.01}{1006300.86} \frac{1006300.86}{5006343.96} \frac{1006194.07}{5006198.26} \frac{1006270.82}{5006277.54} \frac{1006178.30}{5006270.82} \frac{1006270.82}{5006277.54} \frac{1006286.01}{5006300.86} \frac{1006300.86}{5006343.96} \frac{1006194.07}{5006198.26} \frac{1006270.82}{5006277.54} \frac{1006270.82}{5006277.54} \frac{1006286.01}{5006270.82} \frac{1006286.01}{5006270.82} \frac{1006270.82}{5006277.54} \frac{1006286.01}{5006270.82} \frac{1006286.01}{5006270.82} \frac{1006270.82}{5006270.82} \frac{1006270.82}{5006270.82} \frac{1006270.82}{5006270.82} \frac{1006270.82}{5006270.82} \frac{1006286.01}{5006270.82} \frac{1006270.82}{5006270.82} \frac{1006270.82}{5006270.82} \frac{1006286.01}{5006270.82} \frac{1006270.82}{5006270.82} \frac{1006270.82}{50$ 6006375.28 2006397.99 1006469.70 3006472.84 1506487.76 1206498.72 1006504.18 2006512.83 3006528.65 2006533.16 1006595.01 10006595.56 1006597.25 4006598.84 1006668.92 1506694.32 3006728.01 2006788.71 1506790.37 1006805.74 10006827.32 2006872.11 1006882.16 3006910.22 806925.53 1006942.11 8006976.18 1006990.88 20007082.15 150

P3 Development

The P3 (Precision Pulsed Plasma) development continues, catering toward the end users' needs and special applications.

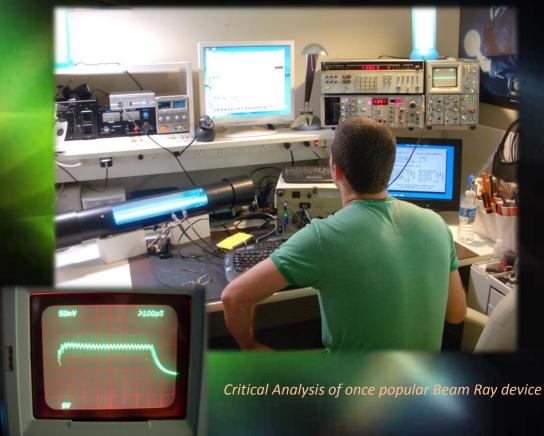


Research & Development in Dallas, Texas



Assessment and Analysis

Diligent and careful technical analysis (and sometimes "autopsy") of competitors' products have afforded Pulsed Technologies great insights to superior design.



DIY EMEM Device (aka "Poor Man's Rife")

- Realizing not everyone has the financial resources or urgent need to purchase a device, Holman & Dorneanu have made detailed construction plans openly available for those who wish to build a useful plasma device.
- Ironically, many/most of the current manufacturers of Rife designs have constructed from these open design and haven't advanced much past these limitations.





The diagram and camples presented here, should be enough to pet you started on a week able groteen or at least better indested may of the "swigite by purhase" materia If you puches access of the top, MAXX 5.72 to builde under total the petropies and necessary percenture necessary TOTOTOM SENDON

The stream is simply enough that since the pictorial's original publication, Constant been many that been communically presching device which exhibition that a full understanding of several rather and during pressurious

Careless workmanship, or even ignorance of certain electrical principles and absence of necessary design precautions could kill YOU!!!

Copyright 2004 Joseph C. Moham all rights natural





Othersberied configuration unlimited only to the builder's imagination, exciting each and requirements.

Then are only a few suggestions which should be absolutely

- Use 20:OPER High voltage calding on the tabuvire.
- Sufficiently proved these or from my expected high. of agest dones in
- The apover negative fractioner survey become
- Use at endomes to sufficiently agreed and proved VOLUME STORY
- Он палетах аррерован то мрагон бы ших бого.
- Undestand the luminators of this type of device and do not exceed those limitations (i.e. frequency)
- Undersaid the diamondria AVD dargers of the right of voltages you annotang with .





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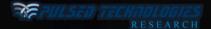
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More detailed reducing imbernation can be found on the laster-duction to Rick Technology visitable spinatestigites audianasis



Copyright 2014 James I. Michael, all higher-search

http://www.PulsedTechResearch.com Blog Area - see Part 1 of 4 part article, "Poor Man's Rife Plasma Project"



rife technology

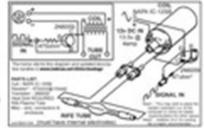
Poor Man's Rife - HV Plasma Project





Experimenting with Flasma is certainly within the gray of more admission. Despitated circuit development is the basic bunderion for more EMEA, type devices that have become available is recent year. There are not crume limitation to the frequency maps, her bandle more of the lower fundamental frequencies replaced on projectable or more frequency has.

Like our other 76.00. – Contact Derline perject, das der the cast like file by thingspeaf with the PC speaker circuit sports by contact with the PC smad cards, software in fleety analysis.





The diagram activacy is presented byte, districtly except no per you started on a resolution in sometime of any before random for proclaims for extension 2 you purchase account of this type, MACC 5075. On halder understand the policyles and nationary percentions nationary including medium of the percentage of the proclaims.

The every is simply enough that since the printerial's original publication, therefore been many that been demonstratively assembling device which exhibitions than a full undertaining of narrown value and during pressurements.

Careless workmanship, or even ignorance of certain electrical principles and absence of necessary design precautions could kill YOU!!!

Conveglic 2004 Jimiter 2. Wolney, all rights readman



BTFigma Batir Oregonato



Otherphysical configurations are limited only to the builder's imagination, specific needs and requirements.

Then are only a few suggestions which should be abenlumly addeded to:

- Use 75.0FEX.High voltage obling on the abovirsal
- Sufficiently proved the user from any expected high.
 volume to remain
- Use a power negative of null times current they wan applications.
- Use an endomer to sufficiently support and protect votation entoner
- Use marerial appropriate to separate to use from damperous currents
- Understand the lateratures of this type of device and do not exceed these limitations (i.e. frequency).
- Undersaid the diamover to AND darper of the right of voltages you anyoning with
- BE CAMERUL!





As apenou progresses in his or her efficient and esperimentation, more accurate and sometimes specialized explanation is desination mans effects shy modes accurately control their explanation. Manay are ofly self-construction can between a shocked to signal parameter which cannot be easily constructed. Shown have in a highly accurate, computer commodel signal parameter designatively as a parameter of the optimal signal is the alignature.

We enough ecourage evenous to examine, in wrighte, and educate themselves in the attacking science, but our importantly, to shaw their finding and thrughts with others.

More detailed reducing in the mation on he flund on the flatte duction to Rick Technology website

spinskenings.nepiglocknologs



Capunglo 2014 (James I. Molean, all right-represal)

Early Bare-Rife Prototypes

 2 Early RF (Radio Frequency) Systems constructed in late 1990's by Holman & Associates.



Early Research & Development in Dallas, Texas





 Accurate, calibrated, and specialized systems, in the hands of cooperative and qualified clinical research personnel will be instrumental in accurate documentation of this technology



Plasma Exposure to Test Subject





Proximity Exposure

- It was found, close proximity was not required when working with plasmas
- The inference being, that the modus operandi is NOT a strict EM phenomena
- This meant the microscopes and test instruments themselves did not require any special modifications

Electronic Imprinting

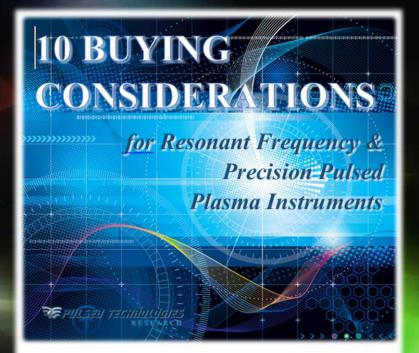
 Is it not already possible to imprint specific electronic signatures into substances such as water to assist the body in natural repair and regeneration?





Custom tube design & fabrication Barry Allred / Allred Neon





- Needs
- Actual Needs/Guidance
- Reputation/Reliability
- Cost
- Comparisons
- Future Needs/Expandability
- Support
- Repairs/Upgrades
 - Realistic Expectations





Paul Dorneanu and Jimmie Holman

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10 Buying Considerations

for Resonant Frequency & Precision Pulsed Plasma Instruments



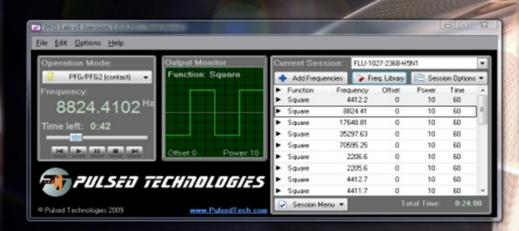


PFG Lab Software Suite

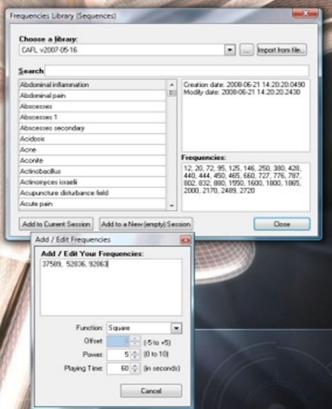
Pulsed Technologies



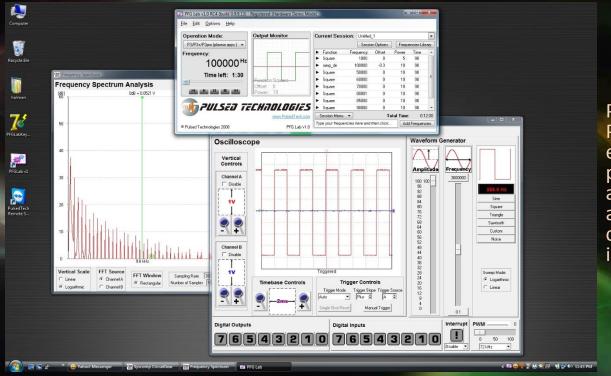
PFG Lab Software Suite



PFG Lab



Embedded/Hidden Technology



Pulsed Technologies PFG2x is an example of embedded but not yet publically implemented, advanced monitoring and measuring capabilities designed into current technology. PFG2z Portable Operation

12 volt Rechargable Battery

90 watt Power Inverter





Portable Power for PFG2z Operation







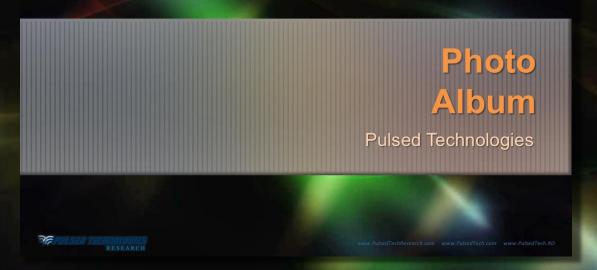


P3pro Portable Operation



Off-the-shelf Rechargeable Battery
 & Power Inverter System

For those persons interested, a PulsedTech Photo Album is being made available to see much of the work behind the scenes, the people involved and the development and evolution of the equipment, including next generation possibilities.



Section 11 - PulsedTech Photo Album

