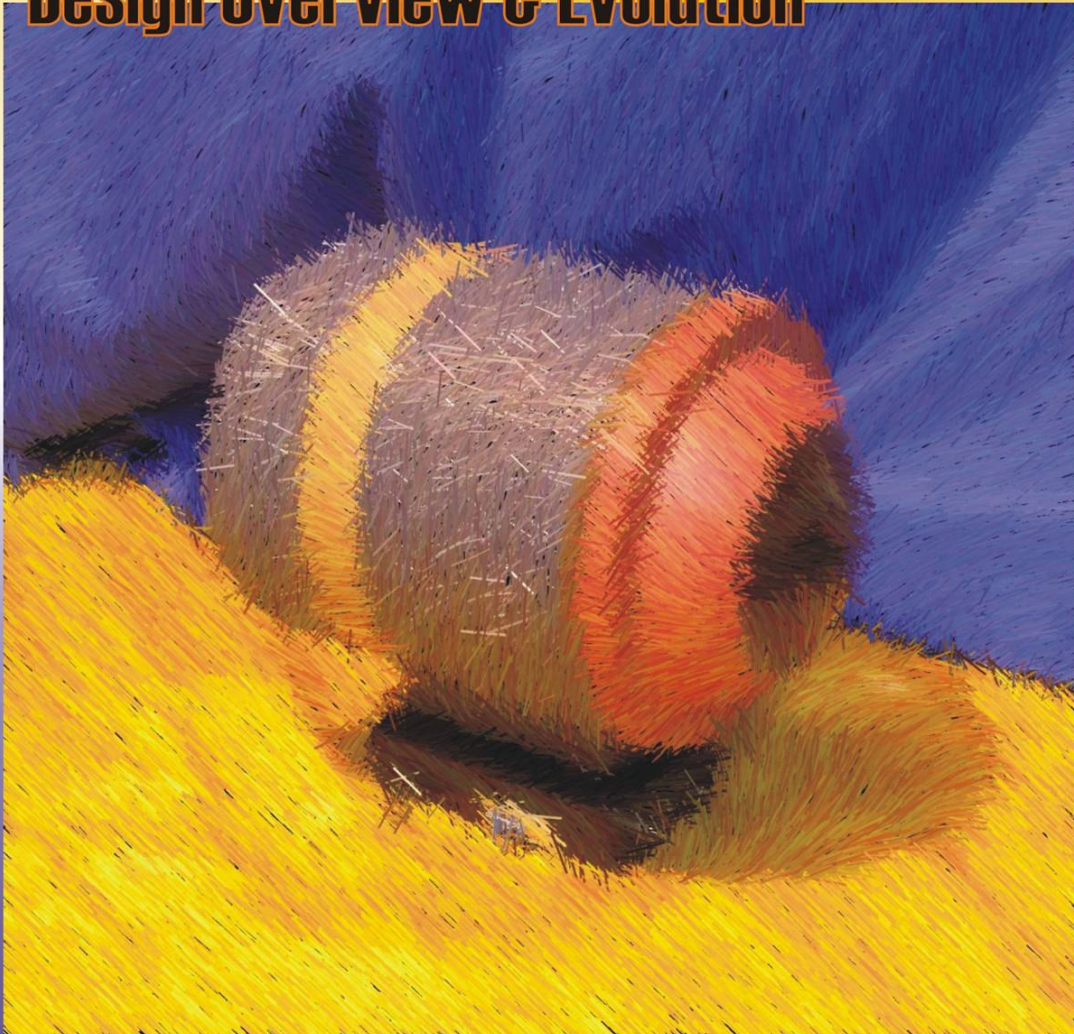


ViBR 2008e

Design Overview & Evolution



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***Thanks for your interest in the
ViBR™ series Radionics hardware...***

The ViBR™ is a compact, durable experimental generator of Scalar Electromagnetic Waves and Bioplasmic (Orgone) fields.

The ViBR™ is a portable benchtop device. The characteristics of its subtle energy field are conditioned during fabrication by a proprietary Scalar Electromagnetic field treatment process pioneered at Wizzers Workshop.

Employing unique Orgone engineering concepts, the ViBR™ series combine the Bioplasmic properties of Ergonite™ with the legendary penetration ability and close affinity for Radionic information patterns of Scalar Electromagnetic Waves.

The heart of the ViBR™ is the output module, and the heart of that is a compact and powerful Scalar EM Wave emitter.

This emitter core is embedded within a complex casting of cascaded densities of Ergonite™, arranged to intensify and focus the Scalar EM Waves and generate a Bioplasmic Field around the device.

The coil winding used is a series-quadrifilar toroidal mobius variant invented at Wizzers Workshop, based on the helical cable SFG concepts originally published by Rev. Curtis Wallace. Two or more paired coils form the heart of a modern, durable, and efficient Scalar Wave emitter, designed for radionics and other experimental use.

The Ergonite™ recipe and conditioning process are carefully controlled during fabrication, to produce a combined Scalar EM & Bioplasma emission that is far less 'raw' than that produced by many cruder devices, built to cash in on the 'Scalar Wave', 'Orgone' or 'Radionics' hype, but lacking any substantive design advancement over work done in the 1930s-1950s.

At this writing, the design of the Scalar Wave emitter represents 7+ years of refinement. During that time, many basic design principles have been published independantly and made available online, in support of the alternative health and alternative science community.

The ViBR™ series represent the most advanced embodiment of the Orgono-Scalar devices created at Wizzers Workshop, and include design elements not placed in the public domain. Where possible, design improvements are implemented in real-time on all pending orders.

A Note:



These items are hand-built in small quantities. I enjoy building them, yet I also have other projects which make demands on my time. Current lead time is on average six months, it may be more or less. While this lead time may be too long for some, it is the nature of the system that I have in place at this time. If you are content to wait out the lead time, I will happy to give your order the personal attention it deserves.

Since the work is done in small batches, it is possible to customize your item in many ways not embraced in a mass-manufacturing setting. A little farther into this document, options available for the ViBR™ will be listed.

To place an order, 50% is required as a deposit, after which your item will be added to the worklist. While your order may be cancelled, custom modifications and 50% deposits are non-refundable once time and materials have been expended. Lead time overruns do not entitle you to a refund.

I have many hats to wear, and a lot of work to do, and I will finish your order and ship it as soon as possible. While I may take a few days to respond, I will be happy to answer your questions, modify your order, or advise you of the status of your order during the lead time period.

If these terms are not acceptable to you, then let me wish you the best in your exploration of subtle energy sciences in general, regardless. Perhaps you can use some of the info I have placed in the public domain to construct your own unit.

~ Jon Logan



ViBR™ Construction pics & core SFG evolution – prototypes to present



The action of the Scalar Wave emitter inside an appropriately shaped metallic cavity generates a vortex in the Aether, which acts to stimulate the Ergonite™ outer body and release a stream of Orgone or Bioplasmic energy.

In the outer casing, the relative placement of the different densities of Ergonite™ is arranged to focus the Bioplasmic energy field, making it more intense at the output surface, and more directional overall.

The Ergonite™ converts a portion of the Scalar Waves into Orgone, but only a portion. The remainder is emitted from the device as a powerful medium for carrying Frequencies for Rife treatments or subtle information patterns such as are used in Radionics, Homeopathy, Dowsing and other similar disciplines.

Via contact with the user or connection to a radionic tuner, subtle-energy feedback signals enter the vortex generated by the ViBR™, to be amplified and re-broadcast. This makes the ViBR™ ideally suited to use as a Radionic amplifying transmitter, and also as an amplifier for Psionics, Manifestation, Remote Influence and other practices utilizing focused visualization.

Around the coils and crystal core, a reflector formed of alternating layers of metal and dielectric serves to focus and intensify the scalar field.

The alternating layers of metallic and dielectric materials (as pioneered by Wilhelm Reich in his ORAC devices) act to partially reflect and therefore focus the scalar waves. Since the reflector forms a capacitor, the charge which accumulates on this capacitor helps to isolate the mobius coils from outside noise.

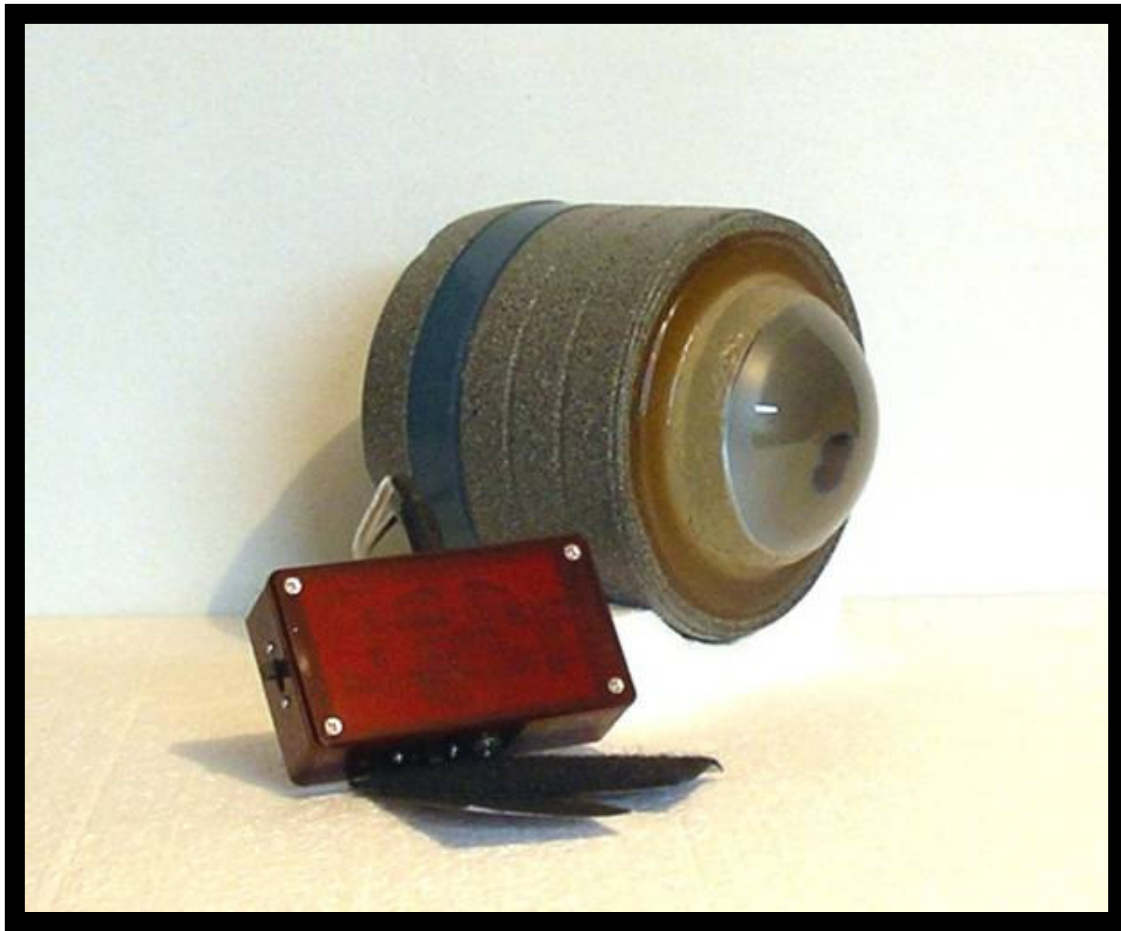
Purge buttons are included for clearing trends between uses or discharging accumulated charges if needed.

ViBR™ Series evolution – prototypes to present



With the advent of the ViBR-S in late 2005, a breakthrough was reached in terms of size to efficiency.

While the size of the quartz core is the primary consideration, and the ViBR™ design does not rely on high quality quartz cores, the current design generation uses clarified, refined quartz as a standard component.



ViBR-S Prototype

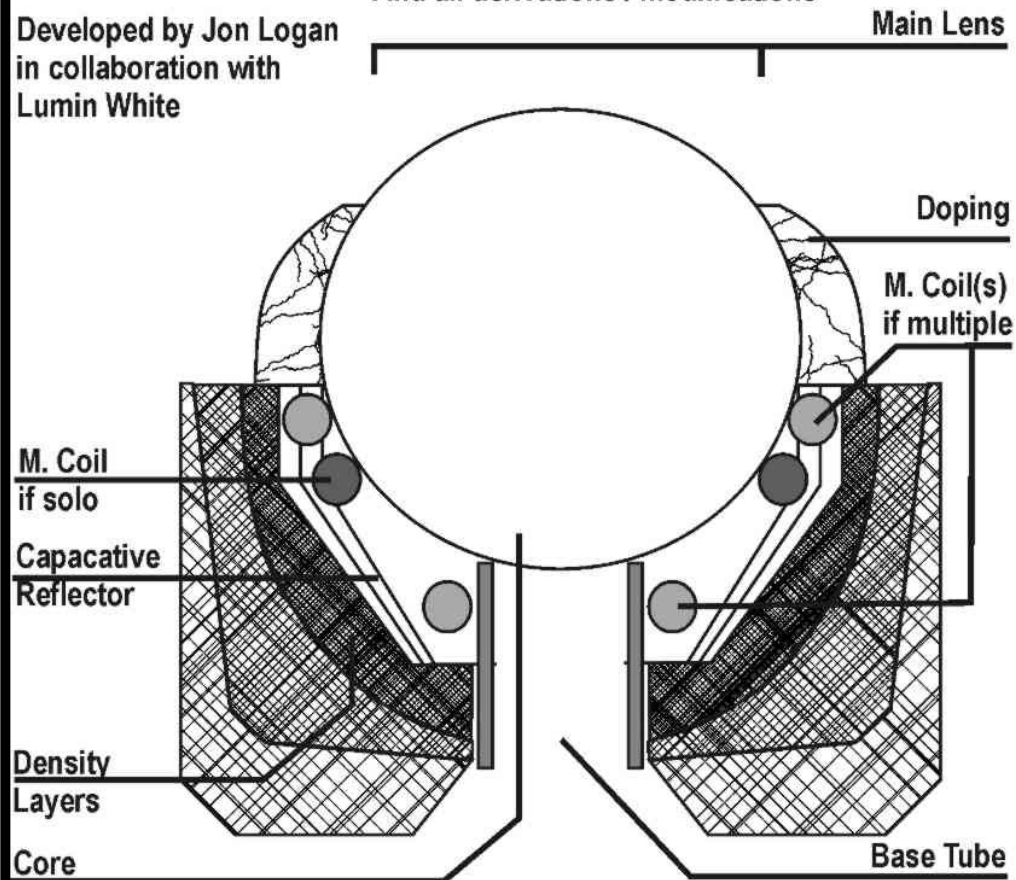
The ViBR-S 2008e™ has a flawless fused quartz sphere measuring apx. 4" / 10 cm in diameter. The spheres are made of purified, sintered quartz and are non-polarized. A smooth, optically clear Quartz dome replaces the natural quartz point familiar from previous design generations.

The ViBR-S is optically conductive from base to tip, making it easily compatible as a significant enhancement to existing light therapy systems. Also easy for alignment!

Original Design: ViBR-S / QMD-S

And all derivations / modifications

Developed by Jon Logan
in collaboration with
Lumin White



Partial Schematic Vertical cross section

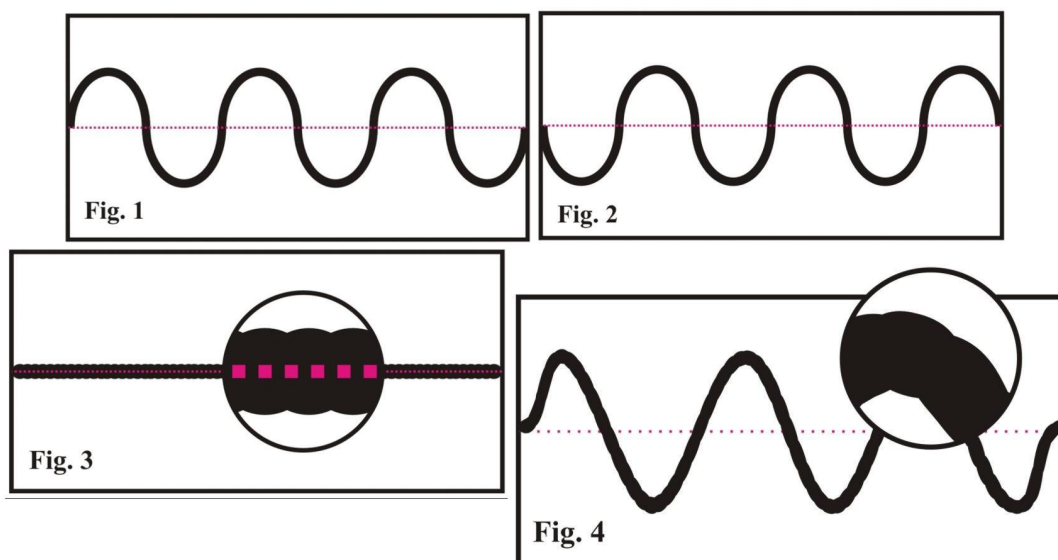
Scalar-Orgone field generator-modulator, applying concentric rings of cascading Ergonite density with the highest density at center. ORAC layering min. 3 layers and thin layers so as to produce significant conventional electrical capacitance across ORAC compound reflector layers. PHI or PHI-derived spatial relationships employed in the construction parameters of main components.

Doping mixture covers all but main lens aperture. In future generations a variety of additional optical or magnetic lenses may be incorporated into the base tube, the main lens, or both. Laser stimulation via base tube or alt. Recommended.

Device is cylindrical in general shape; device is depicted in cross section above. Device produces apparent scalar-orgone focusing and modulation characteristics in excess of previous units having up to 5x mass and similar material composition.

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When a radionic tuning circuit is connected to an actual Scalar Wave output device, the effects can be made tens or even thousands of times stronger! Yet, as of 2008, despite all manner of claims made, no such hardware exists on many radionics machines. The ViBR™ is built around an ‘actual Scalar Wave output device’!



Scalar Electromagnetic waves are created when two electromagnetic waves cancel each other. (Fig.1 + Fig.2) = Fig.3. | Fig. 4 represents Scalar Wave pattern impressed on a carrier triangle wave.

Over the last 7 years, many custom versions have been produced for clients with specific needs. For experienced practitioners and researchers, I am happy to consult with you and produce a device tailored to your application.

Options include additional I/O connectivity, other connection styles, additional coils or channels, RF or microwave signal sources, hardware patches to existing radionics tuners, custom-developed Ergonite™ ‘program’ conditioning optimized to your application, built-in optical or acoustic inputs, custom colors, or ground-up reworking of the casting and exterior body profile, up or down sizing the unit, and a range of optional accessories.

For most users, the standard model is more than adequate.

For first-time buyers, the most useful custom options tend to be simple, like a preferred line-in connection style, custom color, or a custom Ergonite™ conditioning program, (to optimize your VIBR™'s responsiveness to you as an individual, or to optimize it for a specific application).



If you have an existing signal source, the VIBR™ may be ordered without the onboard signal source, and with your choice of connection styles and impedance matching resistance instead. The default line in power rating is 5W, higher ratings are available but

not required for most tasks. Very low power Scalar Waves can produce significant effects!

Advanced users and experienced researchers may feel free to take full advantage of the customizability of their unit, custom fees are time-and-materials based - *Enquire for details.*

Disclaimer

Wizzers Workshop assumes no liability of any kind for any damages,, real or imagined, tangible or intangible, arising from your experimental use of the VIBR™ or use of information supplied with the VIBR™ or related to the VIBR™. This device is not intended to replace the services of a doctor. Paying the deposit on an order constitutes agreement to the terms detailed on your invoice. You may have additional rights not listed dependant upon your geographic region of residence.

The ViBR full package comes with a basic radionics console (ViBR Universal Console) capable of operating 2 output modules simultaneously. The console includes either a DFMC-1 signal generator as on earlier versions (with 2 preset frequencies of your choice), or a Z4e zapper (with 3 preset Rife frequencies and a set of hand held electrodes that can be used either for zapping or as radionic contacts for sampling or treatment).

The Y-Style tuner consoles familiar from previous versions are now being replaced with a more compact sloping console box. The Y-style console box will remain available as the ViBR III.2.9-F console, an optional item.

The current versions of the ViBR line are the ViBR-S 2008e and the ViBR-SX 2008e, which are built around quartz spheres. I can still produce the old-style huge units with a natural quartz point on request, but they can get prohibitively heavy for shipping (50 to 80 pounds packaged). Both ViBR-S and -SX are more advanced designs than the ViBR III series, and produce more intense output in a much more compact package. This is done through higher-quality quartz cores, more advanced internal geometry and general refinement of the fabrication process.

The default version is the ViBR-S 2008e. Both versions are available with 2 or (optionally) 4 internal coils.



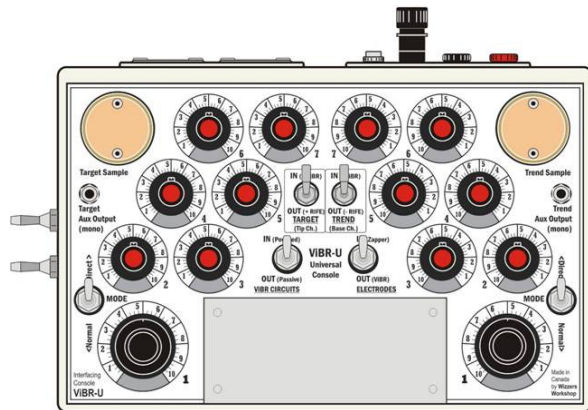
ViBR™ III.2.9-F Console

The ViBR offers 3 styles of console, or just the output module...



ViBR™ Passive Console (left) – a purely-radionic, non-electric radionics tuner designed for the OFP series but compatible with the ViBR™ and also useable as a small stand-alone Radionics station. Featuring a simple connection style, it optionally accepts an outside signal source (not included). The descendant of the ViBR™ II passive Radionics Station, reworked with both purists & beginners in mind.

ViBR™ Universal Console (right) - the default selection. This is an upgraded, advanced version of the classic ViBR™ console, with expanded I/O connections, the capacity to control 2 output modules simultaneously, a more conventional stick pad design and a compact sloping console box. Designed for the ViBR™ output modules, but also useable as a small stand-alone Radionics station. Compatible with DFMC-1 or Z4e signal sources, photos pending ...



ViBR™ III.2.9-F Console (left) – the classic Y-Style console, upgraded to approximate the ViBR™ Universal Console functionality. Designed for the ViBR™ output modules, but also useable as a small stand-alone Radionics station. Controls only 1 output module, all other features comparable to ViBR™ Universal Console. Includes DFMC-1 onboard signal source only.

For increased performance, all ViBR™ consoles include miniature Scalar Wave generators integrated with sample wells and stick pads (Passive Console has additional Scalar Wave source for non-electrical operation). All consoles also have Line-In feature for audio or other external signal.

There are 2 variants of the ViBR available! The heavy-duty one (ViBR-SX) is available with or without the console. The standard one (ViBR-S) comes with a console...



ViBR-S 2008e™ with ViBR III.2.9-F™ Console

The standard output module and package for cutting-edge Radionics or Scalar experiments! Accepts audio or radionic I/O through the ViBR™ console...

ViBR-SX 2008e™ Output Module



Shown with Laptop (not included) and RIFE frequency software.

The heavy-duty output module for serious RIFE, Radionics or Experimental work! Connects directly to laptop, MP3 player, benchtop sig gens or the ViBR™ consoles...

The ViBR-S 2008e Accessory Kit includes:

- **Wand Accessory** – a smaller, hand-held Scalar EM / Bioplasma Emitter. It may be directly connected to the headphone jack of a small audio circuit, or used with the ViBR™ console. When used with the console, the wand can serve either as a psionic input or as a more precise means of targeting the output from the radionic circuits for spot work or body work.

- **Link Set** – a collection of small Ergonite™ castings. From the 2008e forward, the link set has a cup-shaped base link which rests atop the output module. Of several smaller remote links, each has a permanent subtle energy connection to the base link. The remote links may be deposited or carried to more precisely direct the targeting of the Radionic session.

- **Onboard Signal Source** (If Ordered / If Applicable) – simple square wave generator for driving the Scalar Wave Coils. ViBR™ Universal console includes choice of DFMC-1 or Z4e, ViBR III.2.9-F™ console includes DFMC-1 only.

- **Power Supply** (If Applicable) – a North American style wall adapter to enable operation of the onboard signal source from house mains electrical supply.

- **Cabling** - Console HD15 & Line-In audio cables as applies.

- **Support CD Set** – a 2-disk set containing supplemental product information and Volume 1 of Modern Orgone Electronic Magazine™.

- **Fabric Accessory Pouch** - keep your kit neat and safe.

- **1 Year Warranty** - parts and workmanship / repair or replace.

- **Re-useable Crate** – wood w/foam packing blocks.

- **Reasonable Tech Support** – for term of warranty.



2008e Wand Accessory



New for 2008e – HD15 console connections – from now on, the ViBR™ output modules and consoles connect using readily available HD15 fittings and cables, legacy DIN8 adapter cables are available as an accessory. This does not apply to the ViBR Passive console, which uses a standard 1/8" / 3.5mm stereo audio connection for maximum simplicity.

The ViBR™ comes with a comprehensive accessory kit, warrantee and tech support...



ViBR-S 2008e™, III.2.9-F Console, Accessory Kit



The standard ViBR-S is built on a quartz sphere of apx. 4" or 100mm diameter, the heavier-duty ViBR-SX uses a sphere of apx. 6"/150mm diameter.

These items are truly individualized pieces, and fine details of appearance may vary.

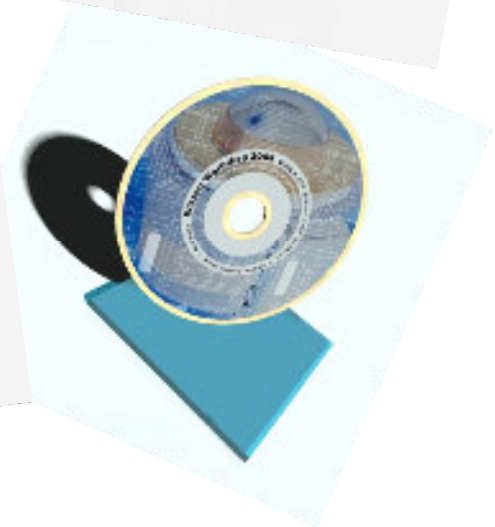
ViBR™ Current Pricing:

Item	Comment	Price (CAD)
ViBR™-S 2008e Full Package	ViBR™-S output module, ViBR™ Universal Console <u>or</u> ViBR passive console, accessory package.	1499.00
ViBR™-SX 2008e Full Package	ViBR™-SX output module, ViBR™ Universal Console, accessory package.	1749.00
ViBR™-SX Output Module Only	ViBR™-SX output module, link set, audio cable, support CD set.	875.00
ViBR™ Universal Console Only	ViBR™ Universal Console and Z4e <u>or</u> DFMC-1, power supply, HD15 cable, audio cable, support CD set.	625.00
ViBR™ Universal Console Only - ESIG	ViBR™ Universal Console only (no signal generator HD15 cable, audio cable, support CD set.	525.00
ViBR™ III.2.9-F Console Only	ViBR III.2.9-F Console, Power Supply, HD15 cable, audio cable, support CD set.	475.00
ViBR™ Passive Console Only	ViBR Passive Console, audio cable, support CD set.	375.00
ViBR™ Wand Accessory Only	Wand Accessory Only, 3.5mm / 1/8" stereo audio connection on 6'-8' cable.	75.00
External Witness Pad Only	Large, flat witness / sample plate with integrated Scalar Wave Element, for use with photos or other large sample materials, connects to ViBR™ consoles.	150.00
ViBR™ DIN8 to HD15 Cable Accessory Only	Patches from legacy DIN8 connections to current HD15.	45.00
Link Set Accessory Only	1 base and 3 remote links.	35.00
Basic Customized Package	Custom Ergonite™™ program, 1 style of custom I/O connections, Custom Color of textured paint	125.00
Upgrade to Custom Color Only	Custom color of textured paint	25.00
Upgrade to 4 Coils	Upgrade any of the above output modules to 4 internal toroidal mobius coils.	250.00
Upgrade to Custom Ergonite™ Conditioning Only	Ergonite™ Mixture and Conditioning to your specs.	Enquire for details
Upgrade to Custom Casting / Ext. Profile	Reworking of the exterior profile, over sizing, other major design changes, or consulting on the above	Enquire for details
Full Connections Upgrade	2 styles of custom I/O connections, standard HD15 ViBR™ Console connection, custom impedance matching resistance @ 100W max input, 2-source selector	150.00

Simple Terms: 50% is due when the order is placed, and the balance around six months later when it is ready to be shipped. PayPal® is the preferred method for intl. payments, cheque or money order (may be held until it clears) or Western Union® also accepted. **Shipping charges apply**, for ViBR™ Packages North American shipping is 55.00, worldwide shipping is 100.00. Above for Expedited Parcel (North Am.) and regular surface mail (World wd.) respectively, faster shipping options may be available – enquire for details. These are simplified terms, full terms are detailed in the invoice you will receive when placing an order.

4 – Payment – Purchases : *On orders over 1000.00, arrangement for 4 equal payments of 25% (every other month) may be available. If so, the lead time estimate (conditional on payments) is eight months.*

The Support CD set contains not only a user manual for the ViBR™, but also a selection of other publications from Wizzers Workshop, including How to Beat Problem Energy, an introduction to working with Ergonite™ material, several audio files for use with the ViBR™, free starter copies of radionics and frequency treatment software, and 4 issues of Modern Orgone - a research journal dealing with applied metaphysics and metaphysical technology! **Many eBay vendors sell packages like this..**



**At Wizzers Workshop,
the current release
package is always included free
with your ViBR™ order!**

Contact orders@littlemountainmudge.com or jon7@img.net to place your order, and make this truly unique device your own.



ViBR Series Radionics
Evolution

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