

RIFE MACHINE

2nd generation



The second generation Rife machine is a cutting-edge solution for frequency therapy. Designed to be practical and easy to use, it integrates a portable mini PC with a 5.5-inch touchscreen and advanced software dedicated to Rife frequencies, offering a comprehensive range of wellness applications.



The headset is designed to transmit the tones and sounds generated by the software, providing an immersive experience. Ideal for complementing treatment with targeted sound stimuli, it enhances efficiency and user comfort.



The aluminum case is a robust and lightweight case that allows you to transport your device conveniently and safely wherever you wish.



Equipped with a built-in keyboard to simplify usage, especially during operations requiring greater precision, this ensures a smoother and more efficient user experience.



It includes an HDMI cable that allows the device to be connected to larger screens, providing clearer display and facilitating use during therapy sessions.



General Information

Note * This is a complete local web browser. You can click on links to access specific sections and right-click for more options and printing.

To change the language of the program - go to the Program Version tab and select the language from the dropdown list below. This will change the language of the entire program and help sections. (Online videos are currently only available in English)



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Life Frequencies Professional X8 is the latest Rife machine and frequency therapy system. It allows you to use your computer as a powerful Rife machine and a complete alternative health system. It includes all the latest technologies for Rife healing and frequency therapy.

Features of Life Frequencies Professional:

- 3 Complete Rife sections unmatched by all available Rife machines. Rife Machine Pro X8, Rife / Manual structuring and automatic Rife
- 2569 Quick presets in Rife Machine Pro X8
- Can chain up to 7 presets in Rife Machine Pro X8 - up to 210 frequencies (30 per preset)
- Can sequence Rife Pro X8, Manual Rife, TBSW, Chakras, and Healing Tones to create complete presets for all these parameters.
- Can select sine waves, square waves, scalar waves, and modulation
- A manual Rife section to enter your own frequencies and structure water and oils for homeopathic remedies
- 3 Operating modes in the manual Rife section
- Auto Rife - A powerful Rife system that is easy to use with one click, utilizing the pre-programmed Rife Machine Pro X8 presets created by experts



- A powerful TBSW system for pain relief, insomnia, weight loss, and more
- A complete system for balancing and aligning chakras with pleasant background sounds and 3 operating modes
- Healing Tones - special frequencies and waveforms used for healing throughout history - with background sounds and 3 operating modes
- A scanning generator to find your own healing frequencies, using kinesiology or scientific methods
- K-Test - A quick way to change frequency presets to find the correct frequencies for someone, using applied kinesiology
- A customer database
- A Notes section to take notes on frequencies or what you like
- Translated into English, French, German, Italian, and Spanish

History of life frequencies Life frequency systems emerged after 26 years of research on frequencies and their various effects on the body. From 2002 to 2004, the first computer program to use frequencies for this purpose was called AERT (Advanced Electronic Resonant Therapy). Bztronics primarily used AERT for research, and it was not commercialized.

After research continued for a few years, bztronics released Alternative Choice Rife Machine Software, which was a basic and simple Rife machine based on a computer. It had about 60 pre-programmed presets and 8 frequencies that could be adjusted with sliders. It was designed to be powerful, simple, and affordable for everyone. This was and still is the goal of bztronics. To offer alternative options to those in need, not just to those with deep pockets. Rife machines work incredibly well for many things. However, at that time, a cheap Rife machine cost more than \$7,000.00.

There was a great controversy all over the Web by these manufacturers about how 'sound' and computers could not work with Rife frequencies. In ALL cases, bztronics refuted these refutations, factually, scientifically, and easily.

bztronics began the development of TBSW at that time. TBSW is the acronym for Trilateral Balanced Sine Waves. These waveforms are listened to with headphones and can be used for many things such as pain relief, anxiety, stress relief, etc. Slightly similar to binaural beats, TBSW bridged the gap between Rife resonance treatments and other issues that accompanied diseases. This made it possible to create a complete alternative health information system. This has become the goal and concept of life frequency systems to this day.

After more research and collaboration with doctors and scientists, the first LifeFrequencies System (Life Frequencies Generator - X) was released in 2009. It was followed in 2010 by LifeFrequencies Millennium and in 2011 by the very first series of Life Frequencies Professional. These two programs were responsible for forever changing the world of alternative health. The concept of computer-based healing became a factual reality.

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Life Frequencies Professional made its way not only into the offices of alternative health practitioners around the world but can also now be found in some mainstream hospitals. It is also widely used by physiotherapists and chiropractors and has replaced the old 'Tens Unit' technology. It has even been used by surgeons to prevent MRSA. Even the little sister of Pro, Millennium, has made its way as a program used in whole-body vibration machines. Manufacturers have actually added an audio input jack to their machines specifically to connect to life frequencies.

Now, the program you have, Life Frequencies Professional X8, is the new milestone in frequency therapy and healing. It takes all the power and concepts of the original Life Frequencies Professional and magnifies them, making it the most powerful healing system available.

How to use headphones and speakers with Life Frequencies Professional

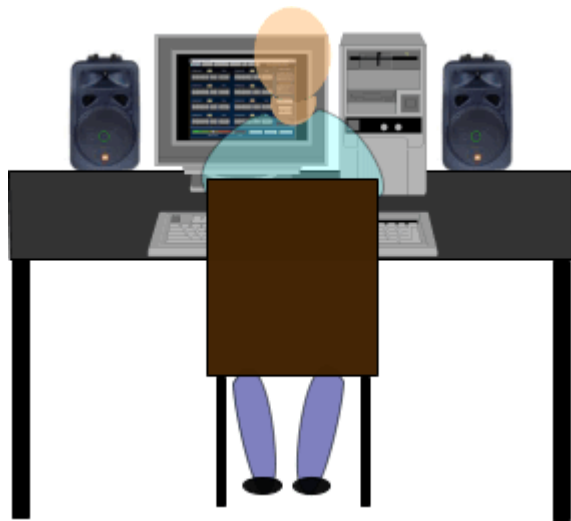
It is important to realize that the goal is to get frequencies into the body where they are needed. The good thing is that sound is 5 times more effective in water than in air. This is how whales communicate over long distances in the ocean. Fortunately, we are primarily made of water. Thus, sound is very effective when using frequencies for healing.

Essentially, there are 4 ways to get frequencies into the body using sound.

- Headphones placed on the body - for Rife work. The earphones are placed on the stomach area
- Sitting near the speakers - can be used for Rife, Chakras, Healing Tones, and the scanning generator
- Place the speakers on the body (wireless Bluetooth speakers are perfect for this)

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Sitting near the speakers



Headphones placed on a specific area (the carpal tunnel in this case)



Headphones on the abdominal region

Furthermore, for example, if someone has a prostate issue, headphones can be placed in the pelvic area beforehand. The frequencies will easily reach the prostate.

How loud should it be?

It is not necessary to be loud. When using body-mounted headphones (NOT ear-mounted), we recommend setting the levels to 100%, as headphones are relatively low-volume devices. When using speakers, a medium volume is suitable. About the times

The times vary for each section of the program, but this is a general guideline.

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For Rife work - sessions of 40 to 60 minutes twice a day are standard until the issue is resolved. They can be used longer for serious problems without side effects. However, each time you use

Rife frequencies, it is necessary to drink 2 to 3 glasses of water (preferably with freshly squeezed lemon) per session.

For TBSW - 30 minutes for pain or insomnia is common. Run the Insomnia preset before going to bed. Do not do it all night. A 5-minute Stress preset can work wonders!

Chakras and ancient sounds can be played all day if you wish. Many people spend long hours in deep meditation at these frequencies.

License This version of Life Frequencies Professional will install on 1 computers with a single serial number provided. Make sure to keep your serial number in a safe place.

If you decide to move your license from one computer to another, you can do so. Uninstall the program from the Windows Control Panel under "Programs and Features" Add/Remove Programs. When you do this, you will be able to use your license on a new computer.

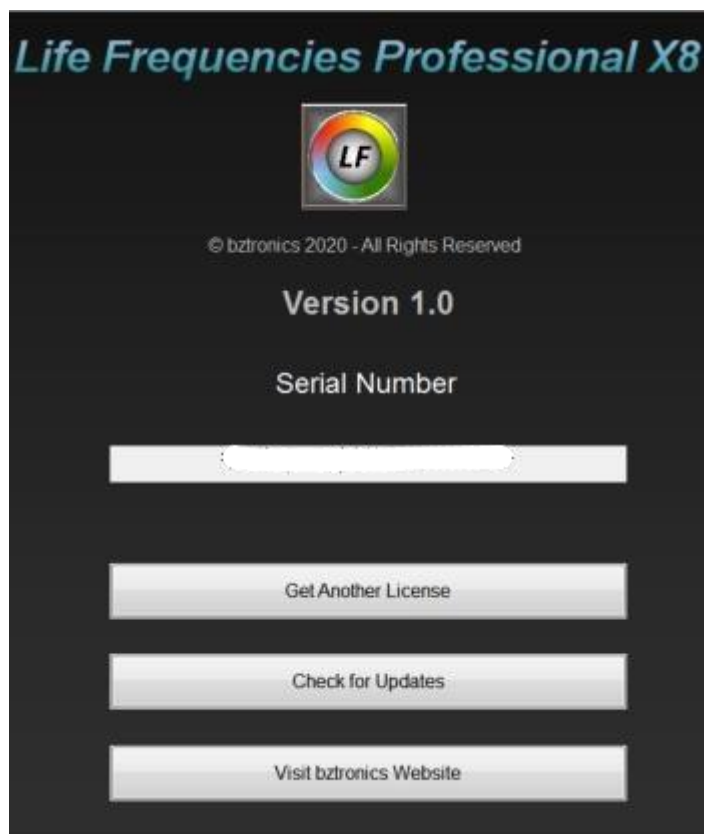
We do not track our customers' information because we believe in privacy. Something that seems to be fading these days. In fact, once the program is activated, you do not need to be connected to the Internet at all, unless you want to watch online videos or click on a link that opens a web browser.

The program will function correctly without a connection to the outside world, which is something that has been lost for a long time with many programs now. We believe this is important due to internet outages or power cuts (short or long term).

We do not allow the resale of the program in any form. People participate and purchase the program in groups and have been doing so for years. No problem.

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The Version tab in Life Frequencies Professional allows you to:

1. Search for updates (updates are free)
2. Check the status of the license.
3. Purchase more licenses with a customer discount
3. Visit bztronics.com

Keep your program up to date Click the Check for Updates button from time to time to see if an update is available. Updates may include bug fixes, program improvements, etc. You must be connected to the Internet to search for and download updates.

More information We are confident that Life Frequencies Professional will provide you with years of valuable service, unavailable in any other form.

We have made the notes and client database backward compatible with previous versions of Life Frequencies Professional. For Notes, simply copy

the file `tbNotes.txt` from your old Life Frequencies Pro directory in your My Documents folder

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to the new LFPro8 folder. Furthermore, Life Frequencies Professional allows you to save and restore your database in the folder \ My Documents \ LFPro8 \ Database \. The name of the database file is Clients_Database.

The NO presets are backward compatible, due to the significant improvements made to Life Frequencies Professional compared to previous versions of Life Frequencies Professional.

We realize that being sick is a nightmare in many cases and we want to get better NOW. This is the best way to proceed. It may sometimes take a few days. For some things, it may be long-term. Patience is a good practice. We recommend using the Notes section of the program and obtaining a history of your own observations. This can be a valuable tool.

Frequency technology is exciting, fascinating, and powerful. It has the potential to change the way humans view everything, certainly from a medical perspective and certainly from a metaphysical viewpoint. As we move forward in the universe, physics and metaphysics blend as we learn and understand more. Our consciousness is rapidly increasing as humans. To date, there has never been a published technology (to the public) with the power and potential of Life Frequencies Professional.

Frequencies are the basis of all things. bztronics has been active in launching a technology that can help us all in the upcoming transitions. You may be confused at this moment, as there is a bit of information here that may not be clear to you.

Familiar. Do your research! Look at the presets and frequencies we have used and learn from the available frequency lists.

We advise you to read all the documentation here and learn more about applied kinesiology (AK) at least to a minimal degree, as its use in diagnosis far exceeds most diagnostic tools, which cost thousands of dollars. You can do it yourself and do it for free.

Using AK to test frequencies in the program can be accurate in determining the frequencies you actually need and those you do not have in most cases.

Royal Rife, Tesla, and other pioneers have shed light on frequencies and their interactions with people, cells, and the universe. There has been strong opposition to their work and ours, mainly because it is not profitable for certain companies for people to have this technology.

Brief glossary of terms

Voltage (V): Voltage or volts is a unit of electric potential. A car battery typically produces 12 volts. A small AA battery for a camera produces 1.5 volts.

Direct current (DC): current (or voltage) that does not alternate. All batteries are DC. There is no frequency associated with DC.

Alternating current (AC): Although it is called alternating current, it is most commonly used to describe a level of voltage that varies (alternatively) over time.

Frequency: Frequency is the number of occurrences of a repetitive event per unit of time. It is also called temporal frequency. The period is the duration of a cycle in a repetitive event, so the period is the inverse of frequency.

Hertz (Hz): The hertz (symbol: Hz) is the SI unit of frequency defined as the number of cycles per second of a periodic phenomenon. One of its most common uses is in the description of sinusoidal waves, particularly those used in radio and audio applications. Hz is also described in these units:

Kilohertz (KHz): 1000 Hz (one thousand hertz per second)

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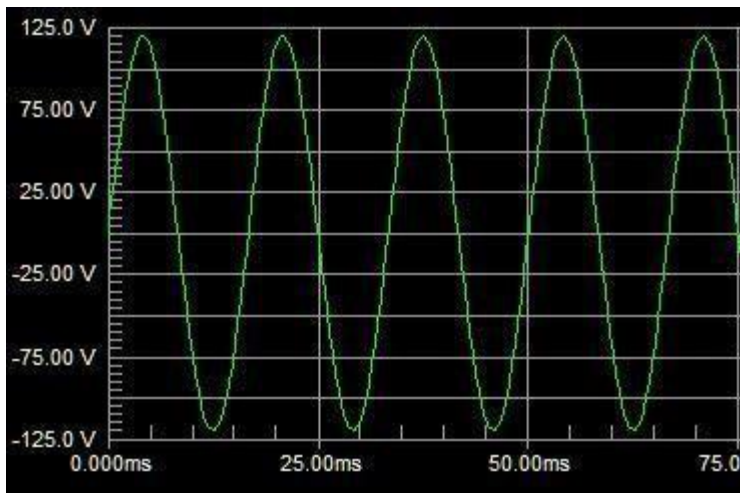
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Megahertz (MHz): 1,000,000 Hz (one million hertz per second) Gigahertz (GHz):

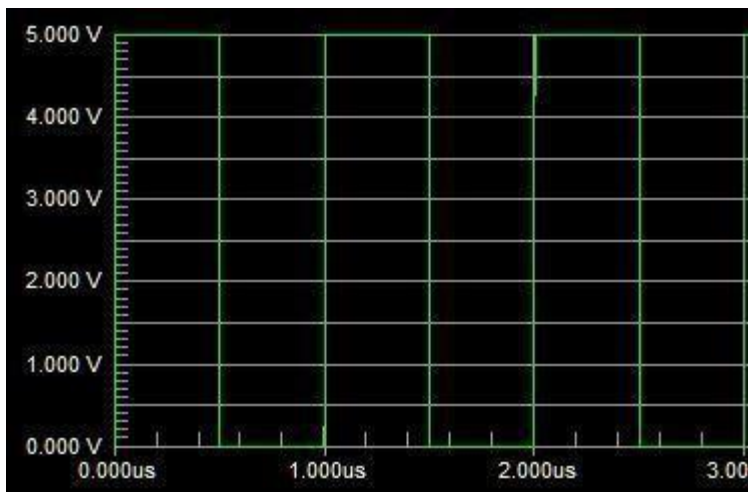
1,000,000,000 Hz (one billion hertz per second) Additional explanation:

Frequency is measured in units called Hertz. The short symbol for hertz is Hz. If you live in the United States, the frequency of your household electrical outlet is 60 Hz at 120 V AC (Volts AC). The voltage of your power outlet is a sinusoidal wave. A sinusoidal wave is illustrated below.



A sine wave is a single frequency in a sinusoidal pattern. A pure sine wave will generate no harmonic frequencies. Harmonic frequencies are frequencies that are lower and higher than the original frequency, usually caused by noise in a waveform or the sidebands of a square wave.

Square wave: A square wave is rich in harmonics and generates many frequencies lower and higher than the original base frequency. A square wave is illustrated below.



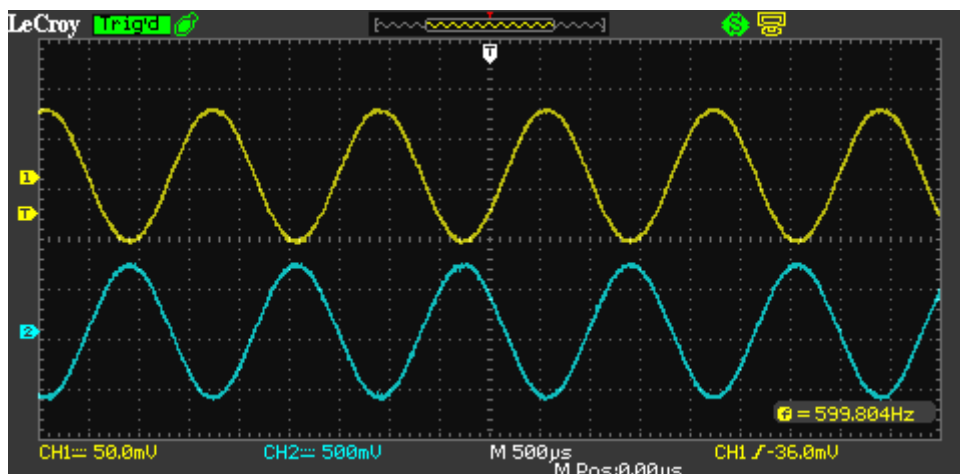
You can see the harmonics and the differences between these waveforms on the spectrum screens in Life Frequencies Professional.

The most commonly used instruments to see and measure frequencies and waveforms are the oscilloscope, spectrum analyzer, and voltmeter.

Scalar waves: Scalar waves in their simplest form are waves of equal amplitude and frequency that are exactly out of phase, as illustrated below.

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Scalar waves were initially discovered by the great Nikola Tesla. He used a series of coils to obtain these remarkable wave forms also called "longitudinal waves."

Wave forms like these cancel each other out and create a "Zero Point Energy" state. This is where the mystery occurs, as energy cannot be canceled. It always exists. They have been used for energy experiments (called zero point energy), levitation, and many other out-of-the-box purposes. Our latest life frequency systems have implemented it in Rife systems for your experiences. The results in healing through scalar waves have been remarkable.

The scalar waves in Life Frequencies Professional are accurate to 15 decimal places of PI. This is a major achievement in the world of Rife and in the field of frequency therapy. This has never been possible before, and our latest life frequency systems are the first to meet and overcome this challenge.

In order to allow the scalar waves to be heard, we have added a 3rd phase signal. Without it, you would hear nothing, as the waveforms cancel each other out. That being said, if you have a well-matched set of speakers and you are running scalar waves, you can still position your head in a spot in front of the speakers where you hear nothing. Quite interesting indeed...

Troubleshooting

This is a section for searching for possible causes of problems you might encounter on specific computers and solutions.

No sound coming from the speakers or headphones

Check your sound card settings. Make sure the sound card level is all the way up in your Windows control panel under the Sounds entry. Check your connections to your speakers or headphones. Try playing a song with Windows Media Player. If you have audio, everything will work. Otherwise, there may be a problem with your sound card.

Visit the website of your computer or sound card manufacturer and install the latest drivers.

The sound is choppy or breaking up

You may have too many services or programs running at the same time. This usually happens when someone buys a computer from a large retail manufacturer that has installed several trial versions of third-party software. There are free programs like CCleaner that can clean up a lot of this unnecessary junk from your system and make it faster. You can also add more

memory to your computer.

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If you have "upgraded" to Windows 10, you may need to update the driver for your sound card, as Windows 10 has failed to update many sound card drivers to be compatible with it. This can cause sound issues and even computer crashes under Windows 10. You can do this in the Windows Control Panel under the Sound option.

Your database is not functioning, and you receive a message stating "Abnormal program termination" when you exit.

If this product is Sicelase, it means that you are not running your computer with administrative privileges.

You can remedy this by:

1. Right-clicking on the Life Frequencies Professional icon with which you start the program
2. Select Properties.
3. Under the properties, there is a tab that says Compatibility. Click on this tab and check the box "Run this program as an administrator."
4. Click on APPLY. That should do it.

Rife Machine ProX8 Documentation

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1. Description of the Rife Machine Pro X8
2. Selection of presets
3. Resetting the presets
4. Setting the hours
5. Setting the level
6. Selecting the waveform
7. Use of modulation and scalar waves
8. Starting, pausing, and stopping the session
9. Saving and loading your own presets
10. Save a session in an OGG audio file for playback on devices Android, Mac, or iOS
11. Sending preset frequencies to Manual Rife for modification or structuring of water and oils
12. Troubleshooting

Description of the Rife Machine Pro X8

The Rife Machine Pro X8 is the most powerful Rife Machine system available. It uses your computer with speakers or headphones to deliver Rife frequencies to address almost any health issue. With the ability to run 30 frequencies simultaneously and chain entire presets, there is nothing comparable to the Rife Machine Pro X8 in terms of effectiveness, and it is easy to use for everyone.

- 2569 presets up to 30 frequencies per preset

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- Choose between Rife frequencies or Hulda Clark frequencies with double conversion (converted using the Octave and Constant of Euler algorithms)
- Run up to 7 presets sequentially with the ability to set individual times for each selected preset
- Monitor the total time and individual preset hours
- Choose between sine or square waves (sine waves are the most common when using audio)
- Save an unlimited number of your own presets
- Export in OGG audio format for playback on Android, Mac, or iOS devices
- Modulation to improve certain presets
- Scalar waves for new horizons of healing
- Display of the frequency spectrum
- Send the preset frequencies to the Manual Rife section for modification (does not change the programmed presets) or structuring

Selection of presets

A preset includes up to 30 frequencies for a specific health issue. You select a preset by checking one of the checkboxes for the presets below.

Important advice! - If you click inside one of the checkboxes and press an alphabetical key on your keyboard, it will immediately take you to the section starting with the letter you pressed.

Rife Presets	HC Presets
☐ Acidosis	☐ Intestinal Polyps
☐ Acne	☐ Intracranial Aneurysm
☐ Aconite	☐ Iritis
☐ Actinobacillus	☐ Irritable Bowel Syndrome
☐ Actinomyces Israelii	☐ Ischemic Attack, Transient
☐ Actinomycosis	☐ Ivemark Syndrome
☒ Acute Pain	☐ Jacobsen Syndrome
☐ Adenoids	☐ Jaundice
☐ Adenoma Cervical	☐ Jaundice, Chronic Idiopathic
☐ Adenovirus	☐ Jaw Diseases
☐ Adenovirus 36	☐ Job's Syndrome
☐ Adenovirus Comp	☒ Joint Diseases
☐ Adenovirus	☐ Kallmann Syndrome
☐ Adhesions	☐ Kartagener Syndrome
☐ Adnexitis	☐ Kearns-Sayer Syndrome
☒ Adrenal Stimulant	☐ Keloid
☐ Adynamia Geriatric	☐ Keratitis
☐ Aflatoxin	☐ Keratoconus
☐ African Trypanosomiasis	☐ Keratosis, Actinic
☐ Agyfia	☐ Keratosis, Seborrheic
☐ AIDS	☐ Kernicterus
☐ Akathisia	☐ Kidney Calculi
	☐ Kidney Diseases

Clear All Selections

You can select the presets in any order you choose. When the presets are selected, a time and a preset window will display the preset you have selected and allow you to choose a time for the

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Preset. The LAST selected preset will be highlighted in red, as shown below. To select a preset, simply click in the checkbox next to the name of the preset.

In Rife Machine Pro X8, you can select up to 7 presets for a session!

Selected Chained Presets	Set Times
Acidosis	10 Minutes
Cancer Lung	10 Minutes
Cancer General 1	10 Minutes
Cancer - Lung Cancer, Small Cell *	10 Minutes
Cancer BX Virus 1	10 Minutes
Cancer BX Virus 2	10 Minutes

The converted frequencies from Hulda Clark are indicated with an asterisk. The Cancer preset

- Lung cancer, small cells * above is a converted Clark preset. The others presets are Rife frequency presets.

Clear presets

You can check and uncheck the presets you have randomly selected. If you wish to clear all your selected presets, simply click on the **Clear button** all selections to be able to start over.

Setup time

Once you have selected one or more presets, you can select individual hours for that preset to run alone or in a sequence of presets.

The durations can be set from 3 minutes to 2 hours for each preset.

The hours can be set as you wish. A guideline for the times is to keep a total session of combined presets under one hour in most cases. In some cases where a condition is severe, you can set them longer than you wish.

It will not do any harm as long as the person stays hydrated. However, at the beginning, be cautious when running a session longer than 2 hours!

It is VERY important to drink water while running frequencies! We suggest 2 to 4 glasses of water with freshly squeezed lemon per session.

The presets indicated above correspond to a 60-minute session. For more information on setting the hours, please refer to the General Information section of the help.

The time displays indicate the total remaining time and the current preset time remaining as shown below.



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Level

setting When using the Rife Machine Pro X8, it is not necessary for the speakers to be loud. A medium volume level is sufficient, unless you are using body headphones, in which case the level should be higher. There is a level adjustment slider to compensate for your specific computer. Simply hold down the left mouse button on the slider button and move it to where you want.



The display above the cursor shows the level setting from 0 to 100.

If you are using a laptop, you will need powered external speakers, as laptop speakers do not have the frequency range or volume necessary to be effective.

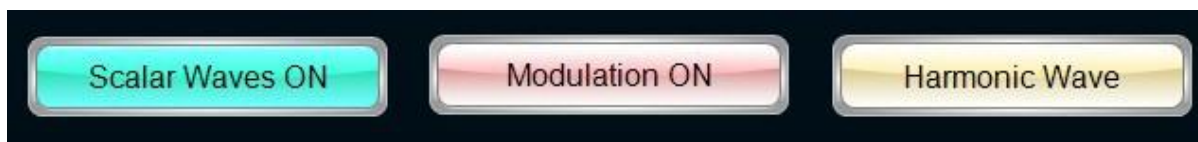
If the sound is irregular, lower the level to compensate. This can happen in rare cases when the speakers have many peaks and troughs in their frequency response.

Waveform selection

Most of the time, you will use a sine wave when using sound for Rife healing. However, there are a few exceptions.

Switch to a square wave when:

- You are not getting results for a specific issue within 3 days
- Using pads or external transducers
- Use of an external amplifier with electrodes
- You are not getting results with the sine wave / modulation combination



When you click the Sine button with your mouse, it turns blue and indicates Square (for Square Wave). Click again to go back.

Use of modulation

Modulation is normally disabled. When you click the Modulation button, it turns yellow, indicating that modulation is activated.

Modulation uses a special amplitude modulation algorithm that can enhance the resonance capabilities of speakers and sound to eliminate bad cells (viruses, etc.). This is not always the case.

Activate modulation when:

- Using a sine wave without modulation has no effect after 2 days.
- When you use headphones on specific areas of the body to relieve pain

Use of scalar waves

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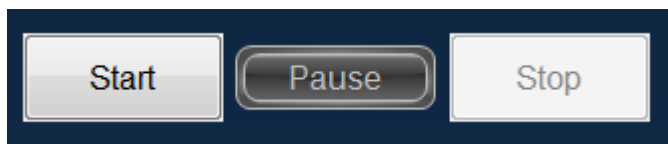
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Scalar waves can be used at your discretion. If you feel better or if you are immediately down when you turn them on, use them!

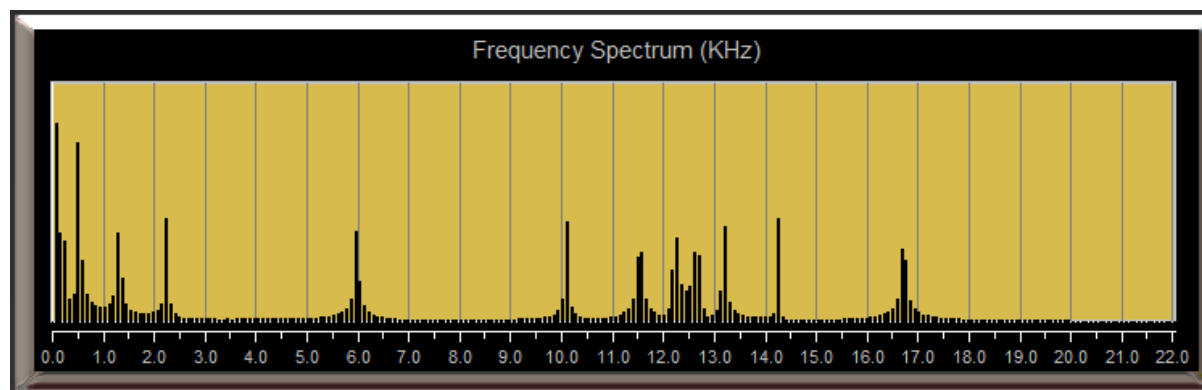
Starting, pausing, and stopping the session

Once you have set all your presets, times, waveforms, and modulations, use the buttons below to start, stop, or pause the frequencies.



Normally, you will want to run an entire session without interruption, as you want the resonant action to be continuous. We have added a Pause button to Life Frequencies Pro X8 at the request of customers. We understand that the phone may ring or there may be interruptions, but try not to pause unless necessary.

Once the session is underway after clicking Start, you will see the frequency activity in the spectrum display below. This is a simple display, mainly to show activity. The name of the current preset in use will be displayed in green.



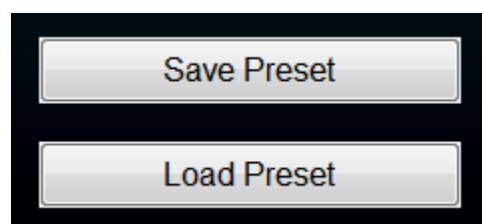
Saving and loading your own presets

Saving presets using the Save / Load Preset buttons is not the same as saving presets in the selection boxes and does not modify the selection boxes or their information at any time. The type of presets you save can consist of many presets, durations, waveforms, and individually selected modulation parameters.

Once you have selected a set of presets, hours, and waveforms, you may want to save all this information for quick reference later. You can easily do this with the Save / Load Preset buttons illustrated below.

To save a preset, click the Save Preset button. This will open a common Windows dialog box where you can give your preset a useful name. The presets of Rife Machine Pro X8 have the extension of

file .x7ps .



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Once a preset has been saved, it can be loaded at any time by clicking the button **Load the preset**.

The presets for the Rife Machine Pro X8 are saved in the folder `My Documents \ LFPro8 \ RifeProX8_Presets \`. If you have presets that you want to transfer from one computer to another, you can simply copy this folder or the files in this folder to another computer where Life Frequencies Pro X8 is installed. This can be easily done with a USB drive.

The file will have two predefined types of extensions: `.x7ps` for this section and `.x7m` for those you will save in the Manual Rife / Structuring section of the program.

You can also use Windows to compress your presets into a zip file, and they can be emailed to another computer.

The presets of Rife Machine Pro X8 are not backward compatible with the older version of Life Frequencies Professional or any other program. This is due to significant improvements in Life Frequencies Pro X8 compared to previous versions.

Recording a session to an OGG audio file for playback on Android, Mac, or iOS devices.

As technology progresses, desktop computers are becoming increasingly rare. However, their power is far from being surpassed by tablets and phones, with a few exceptions, particularly regarding audio.

It is possible in Rife Machine Pro X8 to send your frequency sessions of less than 60 minutes to an OGG file. This is done in REAL TIME. This means you must run a full session for the OGG file to be complete. You can stop a session, but the OGG file will only last for the duration of the session until you stop it.

OGG files are the native audio file format for Android tablets and phones. Thus, they can be played on Android devices without any supporting application. On Mac and iOS devices like iPhones, there are OGG file playback applications in the App Store that will allow OGGs to be played.



To save an OGG file of your session:

- Click the REC button, it will turn red and open a Windows dialog box
- When the dialog box opens, give a name to your recording and click Save
- Start your Rife session.
- Once completed, an OGG file will be created.

The OGG file will be in the `My Documents \ LFPro8 \ Recordings` folder on your computer.

Click the Show button to open the Recordings folder so you can view your OGG files.

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Windows PCs do not natively play OGG files on Windows Media Player, so we have a free program called ZOGG that will allow your Windows PC to play OGG files. See bztronics.com.

OGG files can be sent by email if they are small enough. They can be transferred via USB in other cases.

Sending predefined frequencies to Manual Rife for modification or structuring of water and oils

In Rife Machine Pro X8, you can send predefined frequencies to the Manual Rife section of the program. There, you can use the frequencies for structuring water and oils to create remedies and drinkable solutions.

You can also modify the frequencies in the Manual section and save them as a user preset. (These do not modify the pre-programmed presets in Life Frequencies Pro X8.)

The frequency boxes display the frequencies of the LAST selected preset, the name of which will be displayed in red.

Current Frequencies

5318.8	2128	5388.5	7356	5013
8610	2127.5	2385	2787.5	5013.5
8020	2127	6687.3	5575	10025
5278.3	2663	3324	8368.2	10026
1675	334	8836.9	1566.4	10027
5020	2655	2521	2008	7037.5

Click the "Send these frequencies to Manual Rife" button to send the frequencies and load them into the Manual Rife section of the program. Refer to the Manual Rife documentation for more information on what to do with them.

Troubleshooting

If you are using Windows 10 and your computer freezes during a session, you will need to obtain more memory or stop running additional programs while running LifeFrequencies Pro X8.

Additionally, if you have upgraded to Windows 10 and are experiencing irregular sound, you will need to update your audio driver from the Sounds section of the Windows Control Panel. Microsoft did not update the drivers as necessary during the Windows 10 upgrade process.

Life Frequencies Pro X8 is no exception. It performs numerous calculations and complex algorithms during its execution. Your PC must be in perfect condition, especially if you have a weak processor.

Most of the problems we have observed concerned the budget laptops from Walmart or Best Buy. These companies tend to load them with malware to sell products and software. These programs run continuously in the background. Check your Windows documentation to find out how to remove them.

CCleaner from Piriform is a program that is good for this. It is free and available on the Internet.

RIFE MACHINE

2nd generation



Antivirus programs can significantly harm performance in some cases. They perform real-time scans of running programs.

Execution. You may need to disable this feature in your antivirus program when running Life Frequencies Pro X8

Rife Documentation / Manual Structuring

Content

1. Description of the Rife section and manual structuring
2. Operating modes and schedules
3. Entry and import of frequencies
4. Waveform adjustment
5. Use of modulation
6. Level setting
7. Start, pause, and stop
8. Saving and loading user presets
9. Structuring of water and oils for the production of homeopathic remedies
10. A structuring example
11. Recording a session on OGG / WAV files for use on Android, Mac, and iOS
12. Troubleshooting

Description of the Rife section and manual structuring

The manual Rife section and structuring of Life Frequencies Pro X8 is a powerful Rife machine and frequency system. Here, you can enter your own frequencies, import them from the presets of Rife Machine Pro X8, or from the scanning generator.

One of the most unique and powerful parts of this section is the ability to structure water and oils to create homeopathic remedies. When we introduced it into Life Frequencies Professional in 2011, it became an important part of the program and has even been used by companies to create commercial products. The Structuring in Life Frequencies Pro X8 is much more powerful than its predecessors.

- Enter your own frequencies or import from the presets of Rife Machine Pro X8 or the scanning generator
- Structure water and oils to make homeopathic remedies
- Choose between simple, multi-timed, or continuous operating modes
- Execute up to 30 frequencies at a time!
- Choose between sine or square waves (sine waves are the most common when using audio)

RIFE MACHINE

2nd generation

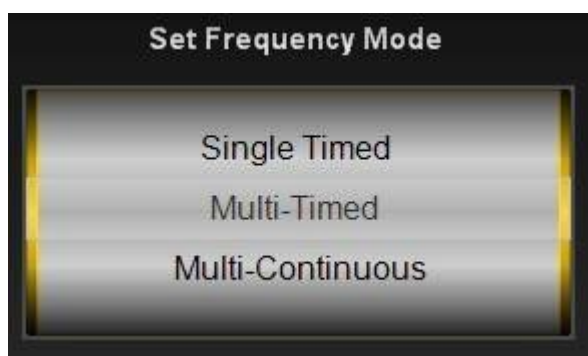


- New modulation algorithm
- Scalar waves
- Save an unlimited number of your own presets
- Export in OGG audio format for playback on Android, Mac, or iOS devices
- Export to audio format WAV file for creating CDs or for other purposes
- Display of the frequency spectrum

Operating modes

The Manual Rife section offers 3 operating modes among which you can select.

- Single Timed - executes one frequency at a time with a duration that you select for each frequency
- Multi-Timed - executes up to 30 frequencies simultaneously, with a time that you select for all the frequencies
- Multi-Continuous - operates up to 30 frequencies simultaneously without a time limit

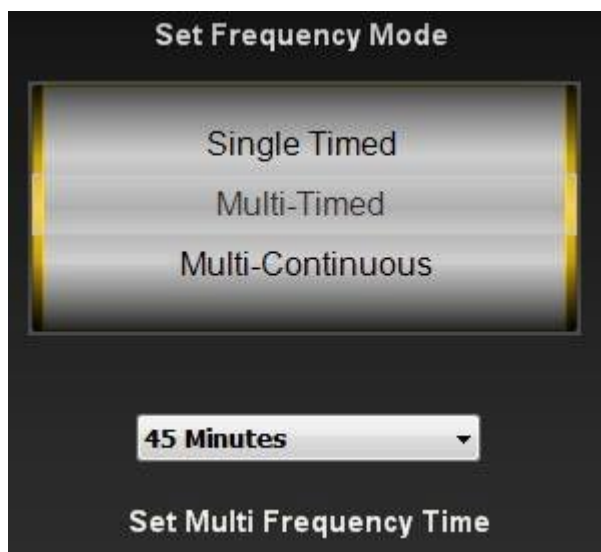


You set the mode by clicking the left mouse button on the upper or lower part of the arrow above. You can also hold down the left mouse button on the spinner and move it as well.

The normal operation uses the multi-timed mode, where several frequencies are executed simultaneously. In multi-timed mode, a time selector appears as shown below. This allows you to set times from 1 minute to 60 minutes on the selected frequencies.

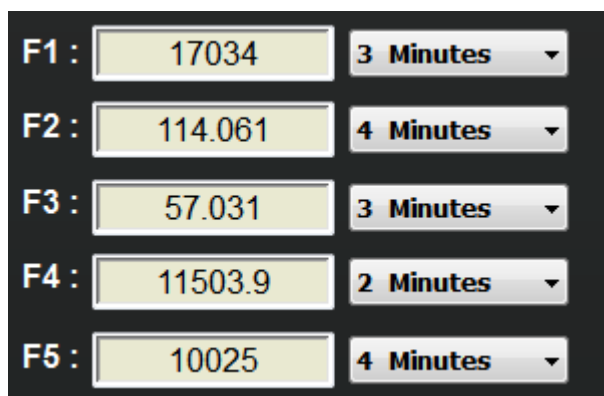
RIFE MACHINE

2nd generation



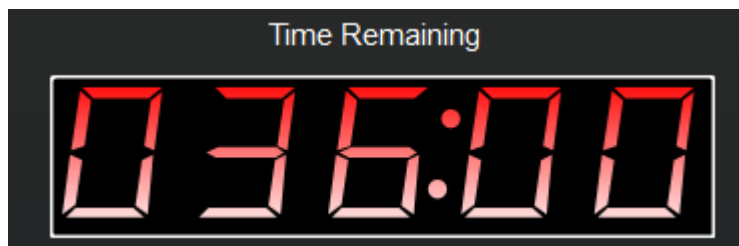
The single timer mode is used when there is a specific reason to use unique frequencies, for example, if you are using an external device connected to your computer. However, some people still prefer to use unique frequencies for Rife work, although this is less necessary with this new technology.

When you enter single timer mode, the timer selectors are displayed next to each frequency. You can select hours for individual frequencies to run from 1 minute to 60 minutes as indicated below.



The multi-continuous mode is generally used in scientific situations, where the effect of frequencies is monitored over longer periods.

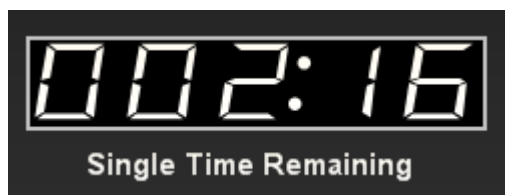
The time display will reflect the hours that have been set in the single hour or multiple hour modes. In multi-continuous mode, the display will show 888.88.



Main Timer

RIFE MACHINE

2nd generation



Timer for the frequency currently running in single timed mode

Entry and import of frequencies

Frequencies can be imported from Rife Machine Pro X8 or the scanning generator from HIT frequencies. You can also enter your own frequencies or click the Get CAFL Frequencies button to obtain even more frequencies from the CAFL website.

To manually enter frequencies, simply click in the frequency boxes, starting with F1: (Frequency 1) and press Enter on your keyboard. Repeat as necessary.

Manual Frequencies					
F1 :	5318.8		F16 :	3324	
F2 :	8610		F17 :	8836.9	
F3 :	8020		F18 :	2521	
F4 :	5278.3		F19 :	7356	
F5 :	1675		F20 :	2787.5	
F6 :	5020		F21 :	5575	
F7 :	2128		F22 :	8368.2	
F8 :	2127.5		F23 :	1566.4	
F9 :	2127		F24 :	2008	
F10 :	2663		F25 :	5013	
F11 :	334		F26 :	5013.5	
F12 :	2655		F27 :	10025	
F13 :	5388.5		F28 :	10026	
F14 :	2385		F29 :	10027	
F15 :	6687.3		F30 :	7037.5	
Get CAFL Frequencies			Clear All Frequencies		

In single timer mode, after pressing the Enter key, the time setting for this frequency becomes available for adjustment. In multi-time mode, single frequency hours cannot be adjusted. You simply enter all the frequencies you wish to execute.

Frequencies can be entered from 0.00001 Hz to 22000 Hz.

RIFE MACHINE

2nd generation



An example would be obtaining frequencies that are not on our CAFL list.

1. Click on the button "GetCAFLFrequencies" - this will open the CAFL site in your default web browser.
2. Scroll down to Alzheimers-2 for example ...
3. Enter the following frequencies in the frequency boxes - F1: 19180.5, F2: 2213, F3: 5148, F4: 866, F5: 840, F6: 624, F7: 620, F8: 430

From there, you can set the time, modulation, and waveform parameters and run the frequencies. You can also save these frequencies and parameters in a user preset for quick recall

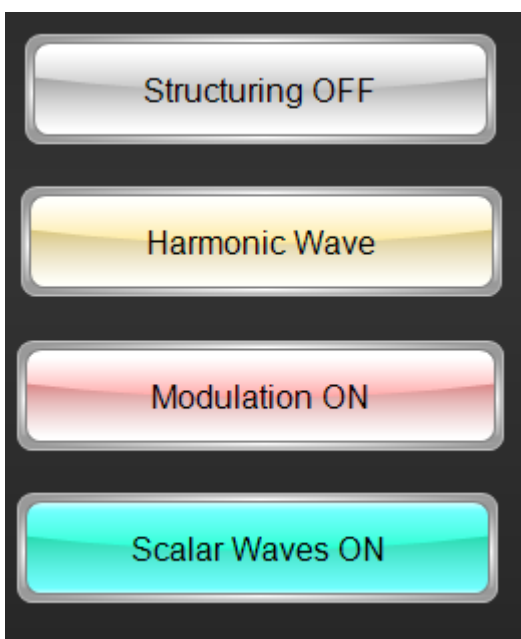
later. (Saving and loading user presets are described further on)

Waveform adjustment

Most of the time, you will use a sine wave when using sound for Rife Work. However, there are a few exceptions.

Switch to a square wave when:

- You are not getting results for a specific issue within 3 days
- Using pads or external transducers
- Use of an external amplifier with electrodes
- You are not getting results with the sine wave / modulation combination



When you click the Sine button with your mouse, it turns blue and indicates Square (for Square Wave). Click again to go back.

Use of modulation

Modulation is normally disabled. When you click the Modulation button, it turns yellow, indicating that modulation is activated.

Modulation uses a special amplitude modulation algorithm that can enhance the resonance capabilities of speakers and sound to eliminate bad cells (viruses, etc.). This is not always the case.

RIFE MACHINE

2nd generation



Activate modulation when:

- Using a sine wave without modulation has no effect after 2 days.
- When you use headphones on specific areas of the body to relieve pain

Use of scalar waves

Based on what we have learned, if you have a positive feeling with the activated scalar waves, use them!

Level setting

When using the Rife Machine Pro X8 or the Manual Rife system, it is not necessary for the speakers to be loud. A medium volume level is sufficient, unless you are using body headphones, in which case the level should be high. There is a level adjustment slider to compensate for your specific computer. Just hold down the left mouse button on the slider button and move it where you want.



The adjustments made to the level slider will be reflected on the level gauge as indicated above.

The display above the cursor shows the level setting from 0 to 100.

If you are using a laptop, you will need powered external speakers, as laptop speakers do not have the frequency range or volume necessary to be effective.

If the sound is irregular, lower the level to compensate. This can happen in rare cases when the speakers have many peaks and troughs in their frequency response.

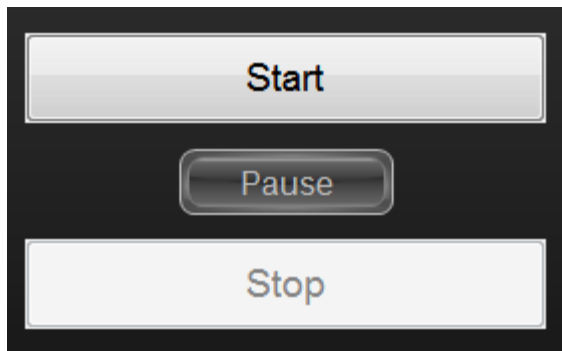
RIFE MACHINE

2nd generation



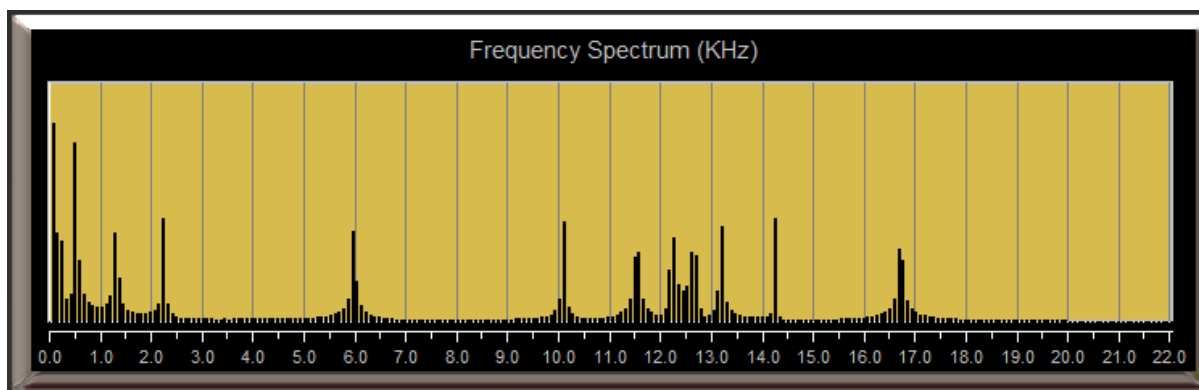
Start, pause, and stop

Once you have adjusted all your frequencies, hours, waveforms, and modulations, use the buttons below to start, stop, or pause the frequencies.



Normally, you will want to run a full session without interruption, as you want the resonant action to be continuous. We have added a Pause button to Life Frequencies Pro II at the request of customers. We understand that the phone may ring or there may be interruptions, but try not to pause unless necessary.

Once the session is underway after clicking Start, you will see the frequency activity in the spectrum display below. This is a simple display, mainly to show activity.



If you are using Single-Timed mode, the currently operating frequency box turns light green.

Recording and loading user presets

You can save presets using the Save / Load Preset buttons.

Once you have selected a set of frequencies, times, and waveforms, you may want to save all this information for quick reference later. You can easily do this with the Save / Load Preset buttons illustrated below.

To save a preset, click on the Save Preset button. This will open a common Windows dialog box where you can give your preset a useful name. Rife manual presets have the file extension .x7m.



RIFE MACHINE

2nd generation



Once a preset has been saved, it can be loaded at any time by clicking on the button.

Load the preset .

The manual Rife presets are saved in the My Documents \ LFPro8 \ Manual_Rife_Presets \ folder. If you have presets that you want to transfer from one computer to another, you can simply copy this folder or the files from this folder to another computer where Life Frequencies Pro X8 is installed. This can be easily done with a USB drive.

The folder will have predefined extensions .x7m for this section for those you will save in the Manual Rife /

Structuring section of the program.

NOTE: The presets for the Machine Pro X8 or Manual Rife are not

You can also use Windows to compress your presets into a zip file, and they can be emailed to another computer.

backward compatible with previous versions of Life Frequencies Professional, except for Life Frequencies Pro 3.

Structure water and oils to make homeopathic remedies

The Structuring button allows you to energize water and oils with healing frequencies.

Water and oils will retain their frequencies and structure for a certain time depending on their consistency. By correctly inducing frequencies into the water, you can structure it.

This can be done by:

- Installation of speakers outside a spa or bathtub (please observe electrical precautions!)
- Using headphones on a glass or a photo of water for 40 minutes
- Place a glass or another container directly in front of your speaker for 40 minutes. Water and oils, having a higher

density than air, when the Structuring button is activated, the system compensates for the density and allows the introduction of frequencies.

Oils will retain frequencies longer than water; up to 11 months depending on the oil. Water can maintain its structuring for up to 5 months. These estimates are based on the fact that your remedies are in a UV-protective container.

RIFE MACHINE

2nd generation



When structuring is enabled, you cannot modify the waveform or modulation.

You must be in multi-timed mode for this to work. Structuring uses special algorithms to ensure that structuring occurs.

A structuring example

Here is a recipe for a healing/pain relief oil that we created using the structuring function. It is a simple oil to make, to be applied externally on painful joints, areas affected by arthritis, or fibromyalgia. It is well worth the time to make it.

The ingredients are:

1. Menthol drops (menthol and lavender oils will work very well)
2. Pure almond oil or olive oil (NO canola)
3. Rum extract

Instructions :

1. Mix 1/2 cup of almond oil with 4 drops each of menthol and lavender oils
2. Add 1 teaspoon of rum extract
3. Mix well
4. Transfer the quick preset frequencies for acute pain from Rife Pro X4 to Manual Rife
5. Place the container with your mixture in front of your speaker
6. Press the Start button - set the speaker to a medium volume
7. Run the frequencies for 40 minutes.

When the timer is up, you will have an excellent natural oil for pain and healing!

Recording a session in an OGG file for use on Android, Mac, and iOS

RIFE MACHINE

2nd generation



As technology progresses, desktop computers are becoming increasingly rare. However, their power is far from being surpassed by tablets and phones, with a few exceptions, particularly regarding audio.

It is possible in Manual Rife to send your frequency sessions of less than 60 minutes to an OGG file. This is done in REAL TIME. This means you need to run a full session for the OGG file to be complete. You can stop a session, but the OGG file will only last for the duration of the session until you stop it.

OGG files are the native audio file format for Android tablets and phones. Thus, they can be played on Android devices without any supporting application. On Mac and iOS devices like iPhones, there are OGG file playback applications in the App Store that will allow OGGs to be played.



To save an OGG file of your session:

- Click the REC button, it will turn red and open a Windows dialog box
- When the dialog box opens, give a name to your recording and click Save
- Start your Manual Rife session.
- Once completed, an OGG file will be created.

The OGG file will be in the My Documents \ LFPro8 \ Recordings folder on your computer.

Click the Show button to open the Recordings folder so you can view your OGG files.

Windows PCs do not natively play OGG files on Windows Media Player, so we have a free program called ZOOG that will allow your Windows PC to run OGG files. See the product page at bztronics.com.

OGG files can be sent by email if they are small enough. They can be transferred via USB in other cases.

Recording WAV files

When the REC WAV file is selected instead of the OGG selection, you can record a 3-minute wav file. Wave files can only be recorded in multi-time mode. They are very large files if they exceed 5

minutes. However, to meet our own standards from previous software, we have added the ability to create wav files.

Wav files can be used to create CDs. Once you have saved a wav file, you can click the Show button to view and open it in

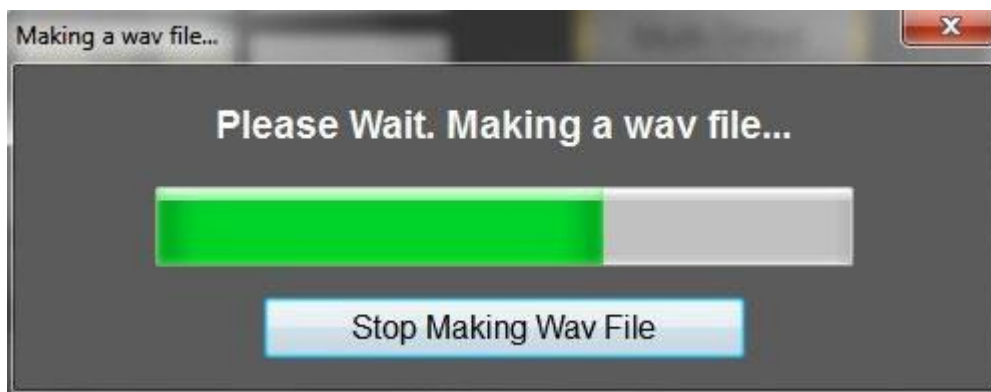
RIFE MACHINE

2nd generation



Windows Media Player. A three-minute wave file can be looped (repeat mode) on a CD player indefinitely.

When you click the REC WAV button, a window opens where you can name your wav file. A box will then appear indicating that when you click Start, a three-minute wav file will be recorded. A window will open as shown below, and the countdown will also start from 3 minutes.



Note! Wav files will not be played natively on Android iOS devices!

Troubleshooting

The Manual Rife section of Life Frequencies Pro X8 may seem overwhelming at first if you are new to Rife healing. It is actually quite easy to understand and use. At first, you may just want to use Rife Machine Pro X8 or Auto Rife until you have an idea of things.

If you are using Windows 10 and your computer freezes during a session, you will need to obtain more memory or stop running additional programs while running LifeFrequencies Pro X8.

Additionally, if you have upgraded to Windows 10 and are experiencing irregular sound, you will need to update your audio driver from the Sounds section of the Windows Control Panel. Microsoft did not update the drivers as necessary during the Windows 10 upgrade process.

Life Frequencies Pro X8 is no exception. It performs numerous calculations and complex algorithms during its execution. Your PC must be in perfect condition, especially if you have a weak processor.

Most of the issues we have encountered were with budget laptops from Walmart or Best Buy. These companies

tend to load them with malware to sell products and software. These programs run continuously in the background. Check your Windows documentation to find out how to remove them.

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Documentation on Kinesiology Testing K-Test

Content

1. Description of the K Test
2. How to use K-Test
3. Transfer the frequencies to Manual Rife
4. Basic Kinesiology

Description of the K test

The K-Test section is used to find presets that work for specific individuals using kinesiology. Kinesiology is sometimes referred to as muscle testing, but this is a narrow view, as kinesiology can be precise in several ways, including changes in students. The K-Test does not have a timer and reacts quickly, hence the term RKT (Rapid Kinesiology Testing). Once you have found the frequencies that suit the person or yourself, you can run the preset(s) of the Rife Machine Pro X8, or transfer the current frequencies to the Manual Rife section of the program.

Why kinesiology for diagnosis? Kinesiology has been proven, tested over time, and there are many books on the subject dating back several years. Do you think someone has parasites? Perform the K-Test on the different parasite frequencies and look for a reaction in the person on whom you are executing the frequencies. This applies to all presets and health conditions. Below are some links to reference works on kinesiology.

How to use K-Test

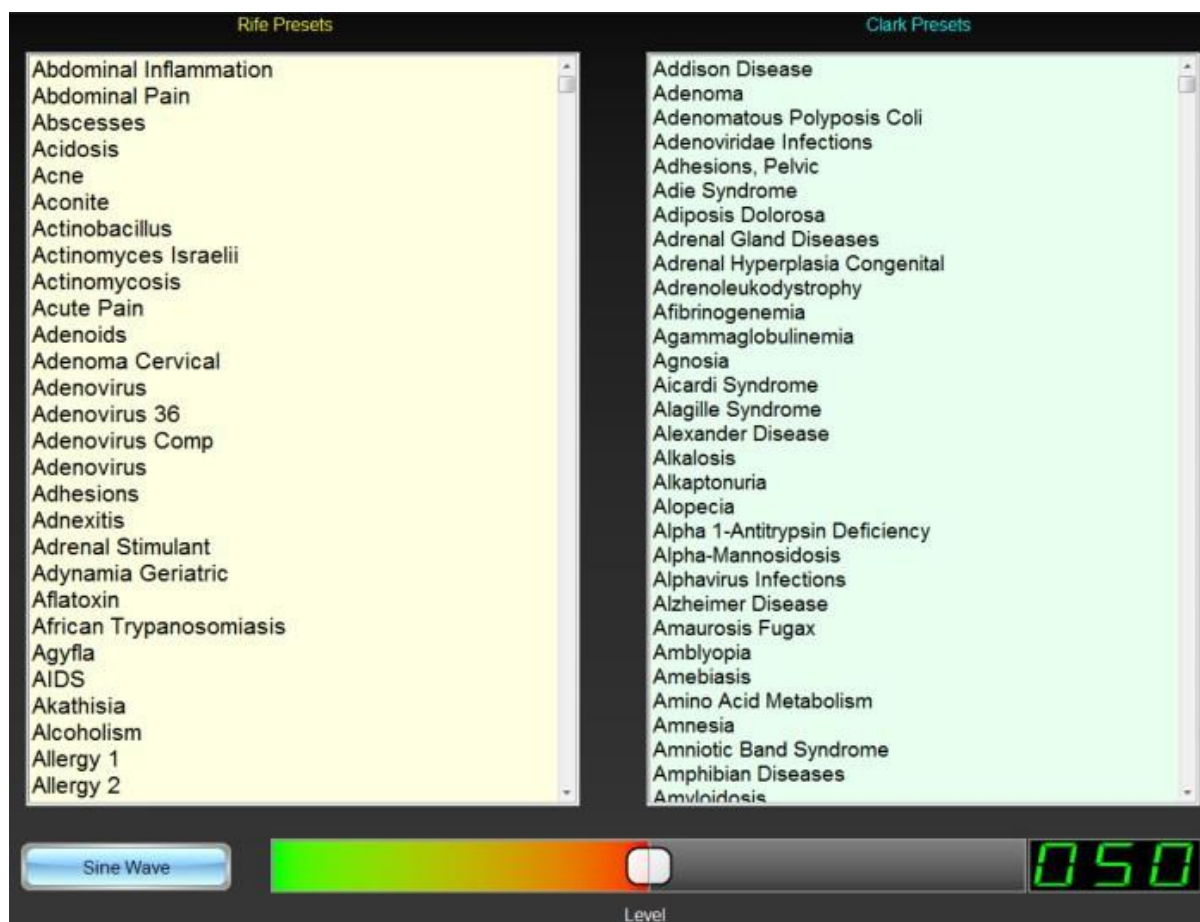
A simple left mouse click on a preset in either of the preset windows displays the frequencies. A double left mouse click in one of the preset windows starts the frequencies through your headphones or speakers. If you are using a tablet or a touchscreen, single and double taps work the same way as mouse clicks. Clicking the Stop button stops the frequencies.

If your mouse is in one of the predefined windows, you can use the alphabetical keys on your keyboard to quickly access the alphabetical section of the list. It's a very fast way to navigate through the predefined windows.

PREDEFINED WINDOWS

RIFE MACHINE

2nd generation



You can choose between a sine wave or a square wave. We recommend sine waves when you are using speakers or headphones most of the time. However, by using K-Test, you can quickly find out if a person will have a more positive reaction to presets using a square wave.

The level slider changes the volume of the presets in K-Test.

The predefined frequencies in K-Test correspond to the presets of the Rife Machine X7 Pro. So, if you get a positive reaction to a preset using K-Test, you can run up to 7 presets in the Rife Machine Pro X8. The Notes section of the program is useful for keeping notes on the presets that work for specific individuals you are working with.

Transfer the frequencies to Manual Rife

When using K-Test, you will see the frequencies of the preset you are currently using, as shown below. As indicated below, I double-clicked on the Allergy 1 preset and the frequencies are displayed for this preset.

RIFE MACHINE

2nd generation



Current Frequencies

10000	500	
7344	330	
5000	160	
1550	30	
1234	14514.125	
740	14882.629	
880	14930.225	
835		
787		
727		

[Send These Frequencies to Manual Rife](#)

At this point, I may want to transfer the frequencies to the Manual Rife section, to modify the frequencies, or to use them to make structured water or oils for homeopathic remedies. To do this, simply click the button 'Send these frequencies to Manual Rife'. When you access Manual Rife, the frequencies will be ready to use when you switch tabs.

Basic Kinesiology

Kinesiology in its simplest form can be performed by testing the weakness or strength of muscles. For example, you can ask someone to hold out their right arm and you can push down on it. Put something in their hand that is bad for them and the arm becomes weak and easy to push down. Put something in their hand that is good for them and the arm is strong and difficult to push down.

There are many new devices that have diagnostics; to be honest, most are inaccurate unless you have a few thousand dollars for a Russian Hunter 4025 or something like that. It's all about repeatability. Can you get the same results on the same person more than once? This is a gray area for most devices used for diagnostics these days. There are no gray areas in kinesiology because the body knows better than anyone what is good or bad for it.

When using kinesiology, you will often find people going back and forth between a defined frequency and another in search of a reaction. A reaction can be more than just muscle tests. A positive reaction can appear in a person as something like numbered pupils or even a slight head movement.



Forward or backward movement can signify good or bad.
Which depends on the person.

You can perform a self-test using the simple finger method. You press your left index finger with your right thumb. You can do this by changing the presets in K-Test to see if your index is weaker or stronger while the frequencies are working. Stronger in this case = GOOD.

There are so many variations of tests that can be performed using kinesiology that numerous books have been written on the subject. Here are links to some references below.

[Applied Kinesiology NeuroKinetic Therapy](#)

[Your body can talk](#)

[Muscle response in diagnosis](#)

Auto Rife Documentation

Content

1. Description of Auto Rife
2. Selection of Auto Rife presets
3. Execution of the preset
4. Setting the level
5. The display of the timer
6. Troubleshooting
7. Description of Auto Rife

Auto Rife is a super easy Rife machine and yet it is extremely powerful. You just need to select an Auto Rife preset and click the Start button. All the frequencies, levels, and hours of the Auto Rife presets have been pre-programmed. There are 22 Auto Rife presets for many common health issues.

To use Auto Rife, simply place speakers or headphones as described in the General Information section of the help.

An alternative is to place headphones directly on the ear over the stomach area about 2 inches above the navel. This will work for all Auto Rife presets.

The volume of the computer must be at maximum.

Selection of Auto Rife presets

To select an Auto Rife preset, click on one of the conditions as indicated in the box below.

RIFE MACHINE

2nd generation

Presets

Auto Rife Presets

- ☒ Allergies
- ☐ Alzheimers
- ☐ Arthritis
- ☐ Asthma
- ☐ Autism
- ☐ Bursitis
- ☐ Cancer
- ☐ Candida
- ☐ Cold and Flu
- ☐ Coronavirus SARS (COVID 19)
- ☐ Detox
- ☐ Diabetes
- ☐ Fibromyagia
- ☐ Herpes
- ☐ Infections
- ☐ Inflammation
- ☐ Lyme Disease
- ☐ Morgellons Disease
- ☐ Parasites (general)
- ☐ Pneumonia
- ☐ Staph Infection (drug resistant)
- ☐ Weight Loss (lose weight)

Executing the preset

Once the preset is selected, all you have to do is click the Start button.
You can stop it at any time by clicking the Stop button.

RIFE MACHINE

2nd generation



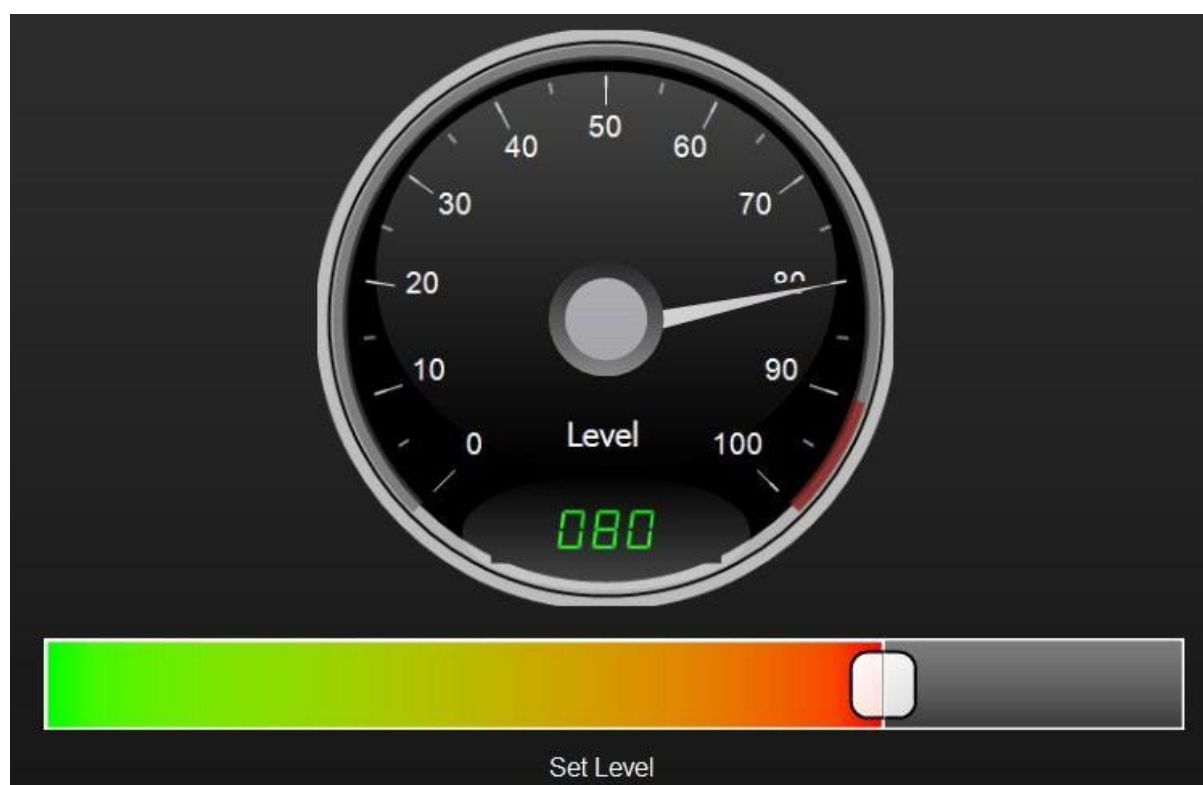
It is VERY important to drink water while running frequencies! We suggest 2 to 4 glasses of water with freshly squeezed lemon per session.

Start

Stop

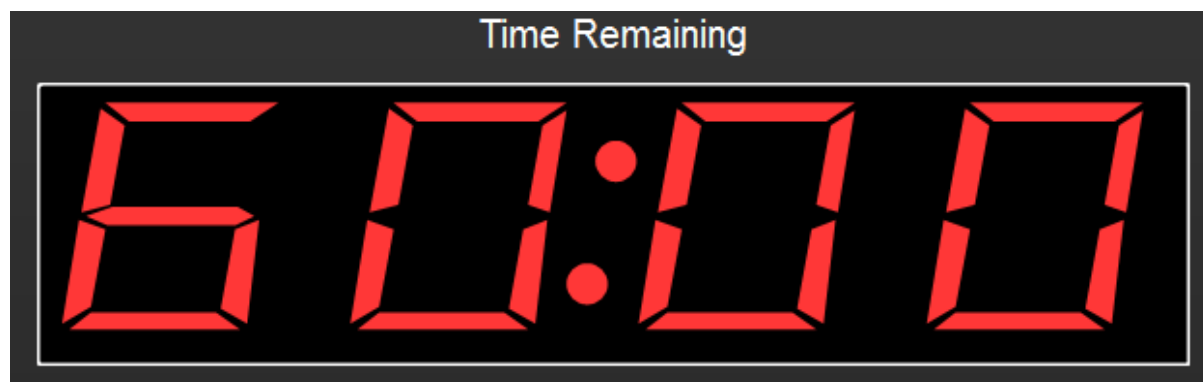
Level setting

The levels are pre-programmed in Auto Rife, so it is unlikely that you will need to change anything. However, some computers may have different audio systems that can make the frequencies irregular. If that is the case, you can lower the level. The level will also be reflected on the level gauge as shown below.



The timer display

Once you have started the Auto Rife preset, a countdown will display the number of minutes remaining to complete the preset.



Troubleshooting

RIFE MACHINE

2nd generation



Auto Rife is quite simple and straightforward. There isn't much that can go wrong.

You may have a question about how long it takes to see results. The "general" answer is 4 sessions. Weak viruses, such as COVID-19, can be eliminated in a single 40-minute session.

If you are using Windows 10 and your computer freezes during a session, you will need to get more memory or stop running additional programs while using LifeFrequencies Pro.

Furthermore, if you have upgraded to Windows 10 and are experiencing irregular sound, you will need to update your audio driver from the Sounds section of the Windows Control Panel. Microsoft did not update the drivers as necessary during the Windows 10 upgrade process.

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Documentation of the scanning

generator

Content

Description of the scanning generator

Input of the scanning range

Adjustment of the waveform

Step frequency adjustment

Step time adjustment

Start scanning

Setting the level

Display of finished percentage

The HIT button

Description of the scanning generator

The scanning generator is used to find your own frequency cells, bacteria, and other organisms like bed bugs, etc. Usually, the scanning generator is used to observe cells under a microscope. If you have a dark field microscope or a USB digital microscope like the Celestron LCD, you can monitor the results without supervision.

The scanning generator can also be used holistically. Some simply use it to find 'sensitive' frequencies, as many believe that the body (the mind) naturally knows the frequencies it needs.

RIFE MACHINE

2nd generation



Many practitioners now use applied kinesiology (muscle tests) to determine the necessary frequencies. These frequencies can be recorded and saved in presets in Manual Rife using the HIT button. There is a wealth of information and books written on applied kinesiology. We recommend exploring this fascinating field.

Characteristics of the scanning generator:

- Selectable sine or square wave
- Frequency steps from 0.05 to 10 Hz
- Step time from 0.1 seconds to 10 minutes
- A monitor to visualize the remaining time of a scan
- A HIT button to record frequencies that can be sent to Manual Rife. The scanning generator is a valuable tool that you can experiment with.
- An excited buddy emailed us and told us he found the frequency to kill an infestation of brown recluse spiders he had, using the scanning generator. He caught a spider and somehow trapped it and swept through a range of frequencies in the 700 Hz range until the spider died.
- Sweep generators are versatile tools. How you choose to use it depends on you and your imagination. Enter the sweep range

Set the start and end frequencies using the Start Frequency and End Frequency boxes illustrated below. You can enter any frequencies as floating-point numbers within the audio range. The system automatically knows whether the end frequency is higher or lower than the start frequency and will decrease or increase the frequency accordingly. You can sweep or scan through all the frequencies in the audio range.

Start Frequency

455

650

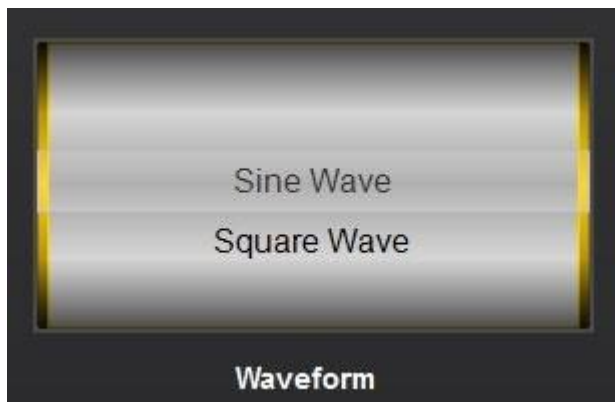
End Frequency

The frequency display shows the current sweep frequency.

Waveform adjustment You can choose between a sine wave or a square wave using the waveform selection knob illustrated below.

RIFE MACHINE

2nd generation



You select the waveform by clicking the left mouse button on the upper or lower part of the arrow above. You can also hold down the left mouse button on the spinner and move it as well.

Step frequency adjustment

Adjust the step frequency using the step frequency knob. The step frequency is adjustable from 0.05 to 10 Hz.



The step frequency is the rate at which the scan is incremented. For example, if the step frequency is set to 0.5 Hz and the start and stop frequencies of the scan are 400 and 500 (respectively), the scan would start at 400 Hz and increase by 0.5 Hz until 500 Hz is reached.

Step Time Setting

The Step Time is the duration for which each frequency remains active until the next frequency is emitted.



The step time range goes from 1 second to 10 minutes. The recommended time for monitoring cell/bacteria resonance is 2 minutes. For bugs, it may take 4 or 5 minutes.

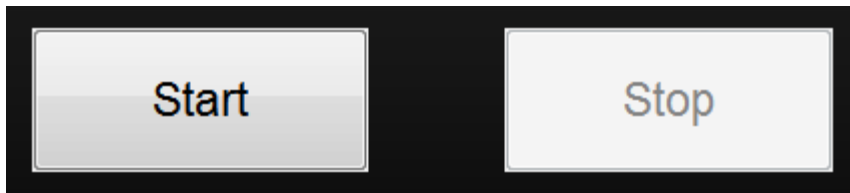
RIFE MACHINE

2nd generation



Starting the scan

When you click the Start button illustrated below, the scanning will begin and will automatically stop when the scanning range meets its requirements, based on the duration and frequency of the scan. You can stop the scanning at any time by clicking the Stop button.



Example:

Scanning from 400 to 500 Hz in steps of 1 Hz with a scanning time of 1 second

1. Enter 400 in the Start Frequency box
2. Enter 500 in the Stop Frequency box
3. Select 1 second for a step time using the step time wheel.
4. Select 1 Hz for a step frequency using the step frequency wheel.
5. Click Start and set your level

Level setting

The scanning level is set using the adjustment slider illustrated below. The gauge will accurately display the level.

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2nd generation



The finished percentage display

The progress gauge of the completed percentage gives you a visual indication of the amount of scanning remaining in percentage. This is useful when you are using longer scanning times.



The HIT button

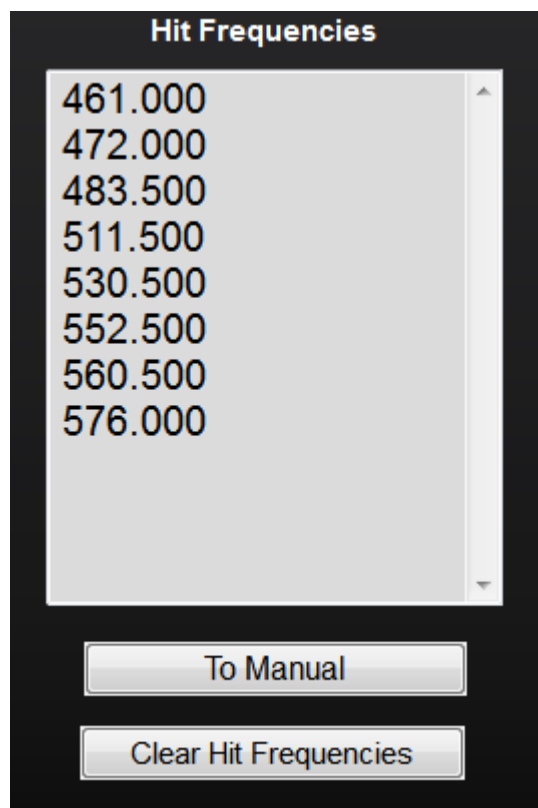
The new scanning generator has a HIT button for people using AK (applied kinesiology). When you click the button, the hit frequencies are loaded into the Hit Frequencies area, where they can be copied into the Manual Rife section of the program and saved as a manual preset for future use.

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The To Manual button transfers the Hit frequencies to the Manual Rife section of the program. The Clear Hit Frequencies button clears the hit frequencies.



TBSW Pro Documentation

Content

1. Description of TBSW Pro
2. Use of TBSW Pro presets
3. Definition of levels
4. Adjustment of background sound
5. Setting the time
6. Scalar waves
7. Starting and stopping TBSW
8. Manual mode - Enter your own frequencies
9. Dual mode
10. Saving and loading your own presets
11. Recording in OGG files for playback on Android, Mac, and iOS

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2nd generation



12. Troubleshooting

Description of TBSW Pro

TBSW stands for Trilateral Balanced Sine Wave. It is a technology created by bztronics. For a better understanding of TBSW, let's take a brief look at Binaural Beats.

Binaural beats are frequencies that cause the brain to react in certain ways. They are used by placing headphones on the ears. One frequency is introduced into the left channel and another frequency is placed in the right. The difference between the two frequencies is called the beat frequency. Usually, this frequency is below the range of human hearing, but it can be detected using this setup.

For example, a frequency of 100 Hz can be sent to the left ear and a frequency of 103.4 can be sent to the right ear. The binaural beat is the difference in frequency between the two, or 3.4 Hz, which is a useful frequency for inducing sleep.

Over the years, it has been found that the left and right sides of the brain can be in different states of beta waves, theta waves, alpha waves, and delta waves at the same time, throughout the day.

TBSW is the most powerful and versatile system to date for brain waves. TBSW addresses all the gaps of binaural beats, due to the changing frequencies of the biorhythm throughout the cycle of a day. A TBSW signal has three main components, which in turn create a four-dimensional wave.

The main components are:

- A base stereo frequency (2 in double mode)
- A left beat frequency (2 in double mode)
- A right beat frequency (2 in double mode) The base frequency is

always within the hearing range. For example, 115 Hz is a base frequency that prompts the brain to release pain-relieving endorphins. You can use the frequency of

115 Hz as the base frequency, then enter 2.5 Hz into the left channel and 4.0 Hz into the right channel. These three frequencies are known to release endorphins and enkephalins that relieve pain, naturally and more effectively than the most powerful pharmaceutical analgesics available.

There is also another frequency introduced, which is the difference between the two debatement signals, which in this case is 1.5 Hz. This is the frequency of the universal healing rate of Abraham.

This frequency is not heard, but it is there and causes a fourth-dimensional stereo shift that synchronizes both sides of the brain into the same state. This further enhances the TBSW model to make it even more effective and powerful.

Your TBSW generator goes even further by adding two additional dimensions to the waveforms using the dual mode and scalar waves.

Using TBSW Pro presets

There are 21 built-in pre-programmed TBSW presets. They are as follows:

- General pain - for general body aches
- Headaches

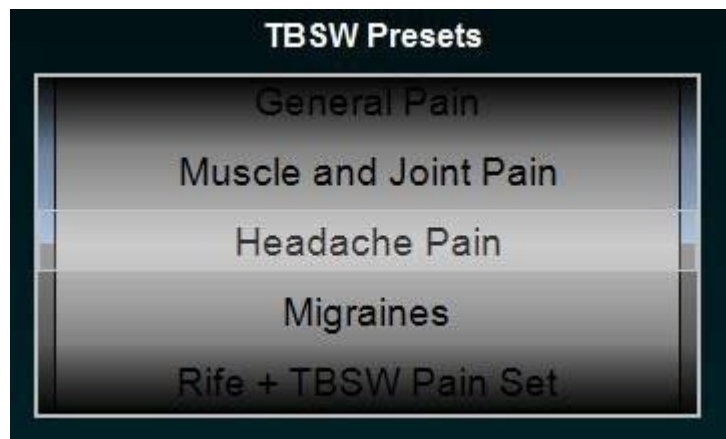
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- Muscle and joint pain - specific to muscles and joints, knees, etc.
- Migraines
- Rife + TBSW Pain Set - combination of Rife pain frequencies and TBSW
- Rejuvenation
- Relax
- Stress relief
- Weight loss
- Energy boost
- Alzheimer's disease
- Chronic fatigue
- Tremors
- Healing - general healing for all kinds of health problems
- Sleep (insomnia)
- Deep sleep (insomnia 2)
- Dream sleep
- Intuition - enhances intuition
- Psychic enhancement - improves psychic connections
- Shamanic ensemble - frequencies commonly used by shamans
- Expansion of the mind - Experimental

The presets are selected using the TBSW preset knob illustrated below.



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You select the preset by clicking the left mouse button on the upper or lower part of the arrow above. You can also hold down the left mouse button on the spinner and move it as well.

Definition of levels

You can adjust the TBSW frequency and background noise levels using the sliders as indicated below.



There is no defined requirement for the levels, other than that they should be at a comfortable listening level and that the TBSW frequencies are generally louder than the background noise. TBSW is more effective when using headphones over the ears.

While some people sit in front of stereo speakers, we recommend headphones for better results.

Adjusting background sound

You can choose between No sound or 10 background sounds that can be used with TBSW. They are selected with the arrow below.



Most background sounds are explicit. They are used to focus and essentially mask some of the TBSW sounds. Music is NEVER used as background sound for Binaural Beats or TBSW. Music is full of constant tones that can completely erase the effects of the TBSW waveforms needed and, in some cases, even harm the initial goal.

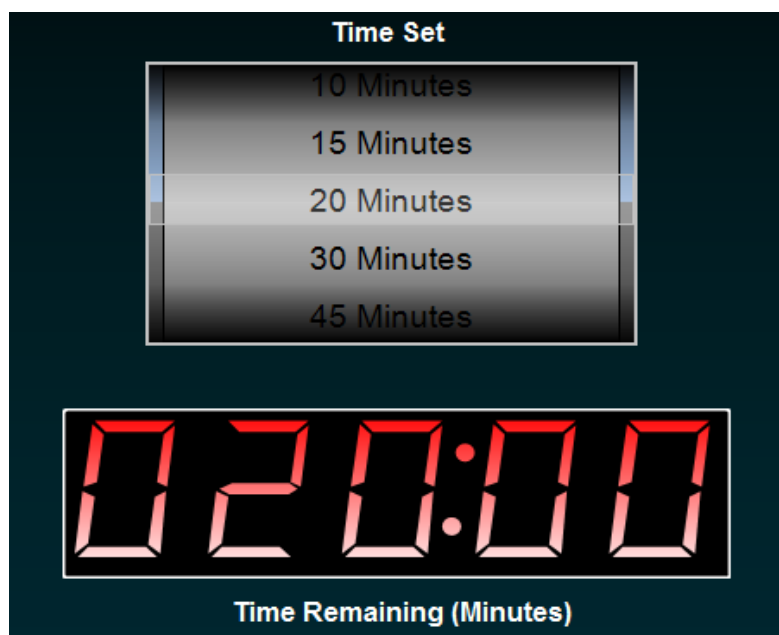
Brown, pink, and white noise settings are excellent for focusing and eliminating background noise in a public place or room while preserving the effects of TBSW.

Time setting

The time can be set in TBSW Pro using the hour adjustment dial indicated below. Durations can be set from 5 minutes to 2 hours.

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Once the frequencies are started, the timer display counts down, and the frequencies stop once the session is completed.

How long should the delays be executed?

- For quick stress relief, 5 to 10 minutes is ideal.
- For pain, 20 minutes to 1 hour is common.
- The sleep preset (insomnia) is usually performed for 20 minutes BEFORE bedtime.

Some people enjoy meditating on TBSW frequencies as they do with chakras. So, we have added longer times for these occasions.

Scalar waves

There has been quite a bit of controversy surrounding scalar waves since we published our first systems years ago. Especially regarding Zero Point Energy and the creation of energy sources.

Yes, they can do it, but they can also enhance TBSWave with people who are sometimes not affected by the waveforms

Scalar waves are created by generating equal and opposite waveforms of the same phase in opposite channels. The scalar waves of the Life Frequencies TBSW system go up to a decimal precision of 15 points in TBSW Pro. Previous versions only output with a precision of 7 digits. Activate the scalar waves by clicking the Scalar Waves button. It turns blue when it is on.



Recently, several people have also used scalar waves for long-distance 'intention' projects.

Starting and stopping TBSW

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Once everything is set up as you wish, as described above. Simply click the Start or Stop buttons below to begin your TBSW session. When the timer counts down, the session will automatically stop.

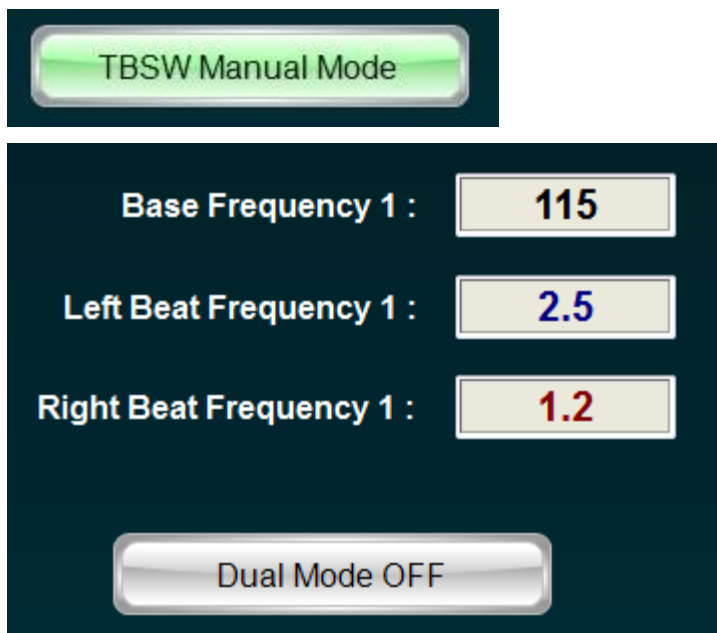


Manual mode - Entering your own frequencies

You can enter your own frequencies into the TBSW system. The condition is that the base frequency must be within the audible range of hearing. The left and right beats can be well below the range of hearing or audio.

The base frequencies can be entered from 20 Hz to 20 KHz, and the beat frequencies can be in the range of .00001 Hz to 20 KHz.

To enter manual mode, click on the TBSW Preset Mode button. It will turn green, and at this point, the frequency input boxes will become active as indicated below.



To enter frequencies, simply input the base frequencies, left beat, and right beat in the Frequency boxes. Press the Enter key on your keyboard after entering each frequency. They can be modified on the fly, if you wish.

If you are wondering which frequencies to use, you can click on the Open Brainwave Frequencies Website button to open your browser to the brainwave frequencies website.



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We show the frequencies that we use for TBSW presets; when you change presets, you will have a guideline for selecting your own frequencies.

Dual Mode

In TBSW Pro, you can enter two complete sets of TBSW frequencies. If you are using scalar waves, they will also work on both sets of frequencies.

Click the Dual Mode button to activate Dual Mode and the 2nd set of frequency input boxes.

Dual Mode opens up a whole new world of frequency therapy!

Saving and loading your own presets

You can save and load an unlimited number of your own TBSW presets using the Save Preset and Load Preset buttons.

All information related to frequency, mode, time, and scales is saved with your preset for quick recall later.

TBSW presets are saved in the folder My Documents\LFPro8\TBSW_Presets\ on your hard drive. The file extension is .tbsw.

If you have presets that you want to transfer from one computer to another, you can simply copy this folder or the files in this folder to another computer where LifeFrequencies Pro II is installed. This can be easily done with a USB drive.

Recording in OGG files for playback on Android, Mac, and iOS

As technology progresses, desktop computers are becoming increasingly rare. However, their power is far from being surpassed by tablets and phones, with a few exceptions, particularly regarding audio.

TBSW Pro allows you to record your frequency sessions of less than 60 minutes in an OGG file. This is done in REAL TIME. This means you need to run a full session for the OGG file to be complete. You can stop a session, but the OGG file will only last for the duration of the session until you stop it.

RIFE MACHINE

2nd generation



OGG files are the native audio file format for Android tablets and phones. Thus, they can be played on Android devices without any supporting application. On Mac and iOS devices like iPhones, there are OGG file playback applications in the App Store that will allow OGGs to be played.



To save an OGG file of your session:

- Click the REC button, it will turn red and open a Windows dialog box
- When the dialog box opens, give a name to your recording and click Save
- Start your TBSW session.
- Once completed, an OGG file will be created.

The OGG file will be in the My Documents \ LFPro8 \ Recordings folder on your computer. Click the Show button to open the Recordings folder so you can view your OGG files.

Windows PCs do not natively play OGG files on Windows Media Player, so we have a free program called ZOGG that will allow your Windows PC to run OGG files. See bztronics.com.

OGG files can be sent by email if they are small enough. They can be transferred via USB in other cases.

Recording WAV files

When the REC WAV file is selected instead of the OGG selection, you can record a 3-minute wav file. Wave files can only be recorded in multi-time mode. They are very large files if they exceed 5 minutes.

However, to meet our own standards from previous software, we have added the ability to create wav files in versions 2.

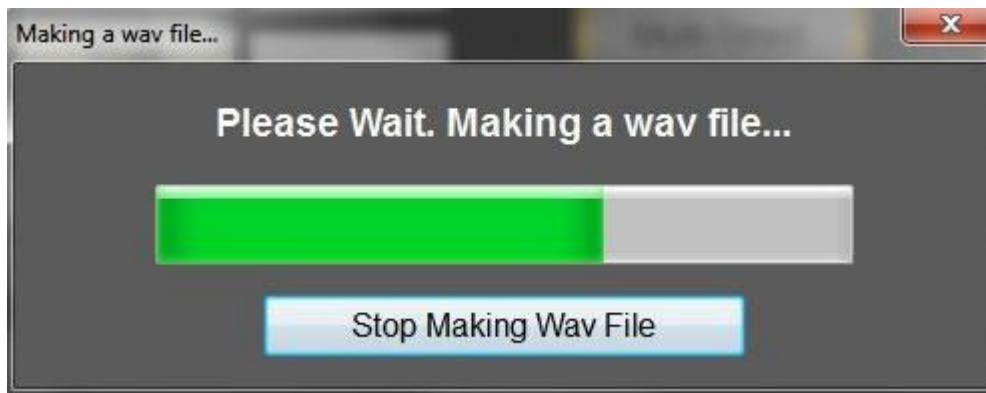
1.1 and above.

Wav files can be used to create CDs. Once you have saved a wav file, you can click the Show button to view and open it in Windows Media Player. A 3-minute wave file can be looped (repeat mode) on a CD player indefinitely.

When you click the REC WAV button, a window opens where you give a name to your wav file. A box will then appear indicating that when you click Start, a 3-minute wav file will be recorded. A window will open as shown below, and the countdown will start from 3 minutes as well.

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2nd generation



Note! Wav files will not be played natively on Android iOS devices!

Troubleshooting

If you are using Windows 10 and your computer freezes during a session, you will need to obtain more memory or stop running additional programs while running LifeFrequencies Pro X8.

Furthermore, if you have upgraded to Windows 10 and are experiencing irregular sound, you will need to update your audio driver from the Sounds section of the Windows Control Panel. Microsoft did not update the drivers as necessary during the Windows 10 upgrade process.

CCleaner from Piriform is a program that is good for this. It is free and available on the Internet.

Antivirus programs can significantly harm performance in some cases. They perform real-time scans of running programs.

execution. You may need to disable this feature in your antivirus program while running Life Frequencies Pro X8.

Documentation of chakra tools

Content

1. Description of chakra tools
2. Selection of chakra frequencies
3. Modes
4. Set the time
5. Select a background sound
6. Define the levels
7. Run the frequencies of the chakras
8. Obtain information about the chakra
9. Recording a Chakra session in Ogg files for playback on Android, Mac and iOS
10. Scalar waves
11. Troubleshooting

Description of chakra tools

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Chakra tools are used to create frequencies from your computer's speakers that will align and balance your chakras. The concept of chakras has existed for thousands of years. There are seven major chakras and two minor ones in a human, which, when not aligned, can cause various mental and health issues.

Even today, it is the foundation of basic health in many Eastern countries.

You might imagine that chakras are like electrical energy centers in our human energy field. When these are out of resonance, they lose energy, which causes problems. The specific frequencies generated by Chakra tools resonate these energy fields, literally energizing them like a battery recharging.

For electronics enthusiasts, it's like resonating a tuned LC circuit. When you open the information window on chakras, you may be quite surprised to see how many people you know can have very specific symptoms related to certain misaligned chakras. You can use this information to determine which chakras need to be aligned in a person.

Chakra tools:

- Has 3 operating modes - for one hour, for several hours, and for continuous use
- Includes the 7 main frequencies of the chakras and two minor ones
- Can set a soothing background sound if you like or prefer no background sound
- Adjustable levels for chakras and background sounds
- The built-in timer and display can be set from 5 minutes to 4 hours
- Contextual window with all the information about chakras necessary to select the chakras you wish to align

Selection of chakra frequencies

You can select from 9 chakras simply by clicking on the button with the name of the chakra above. When a specific chakra is selected, the button lights up with a color.

Chakra tools can be used with headphones on, earbuds, or speakers. Low background volume levels are acceptable. These frequencies are ideal for meditation and for tuning into various aspects of your being.

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The modes

Chakra Tools in Life Frequencies Pro has three modes in which the chakra frequencies can be played.

- Unique mode - Executes 1 chakra frequency at a time. The duration of each chakra frequency corresponds to the number of chakras selected / time setting
- Multi-timed mode - Executes all selected chakra frequencies simultaneously (we recommend not doing more than 4 at a time)

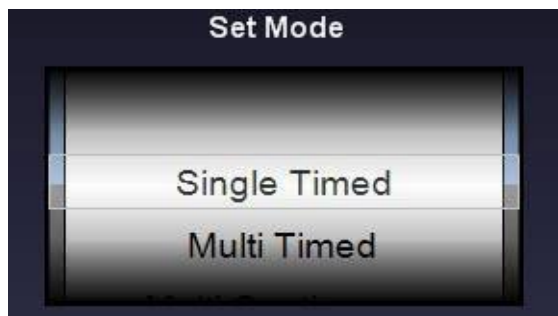
RIFE MACHINE

2nd generation



- Multi-continuous mode - Executes all selected chakra frequencies simultaneously without time limit

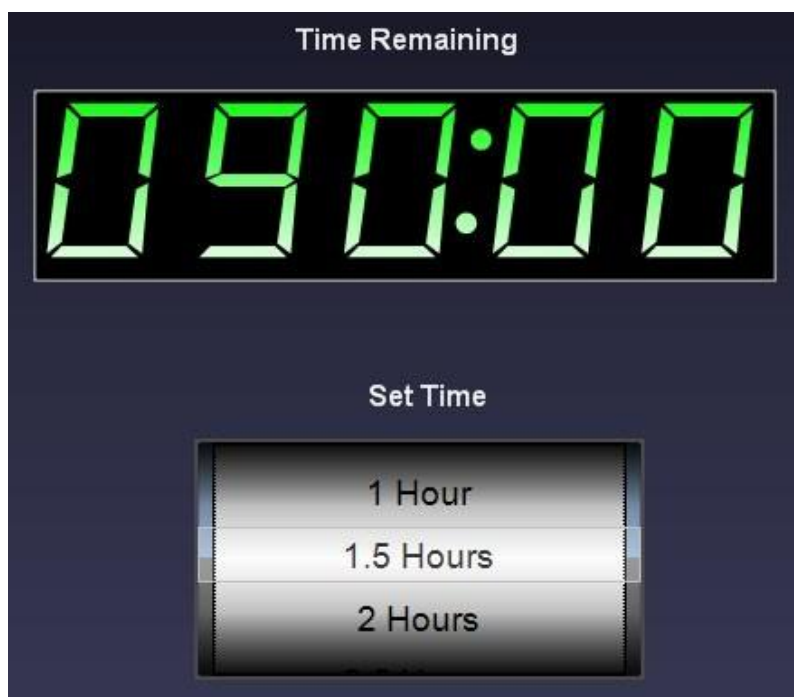
The mode is set using the Chakra mode selector illustrated below.



You set the mode by clicking the left mouse button on the upper or lower part of the arrow above. You can also hold down the left mouse button on the spinner and move it as well.

Set the time

Adjust the alignment duration using the time adjustment dial below. Durations can be set from 5 minutes to 4 hours. For a quick start, a 20-minute session will suffice, but we know people who meditate at these frequencies for hours at a time. In multi-continuous mode - the time display will show 888.88 and the frequencies will run indefinitely.



Select a background sound

You can choose between No sound or 10 background sounds that can be used with the Chakra tools. They are selected with the arrow below.

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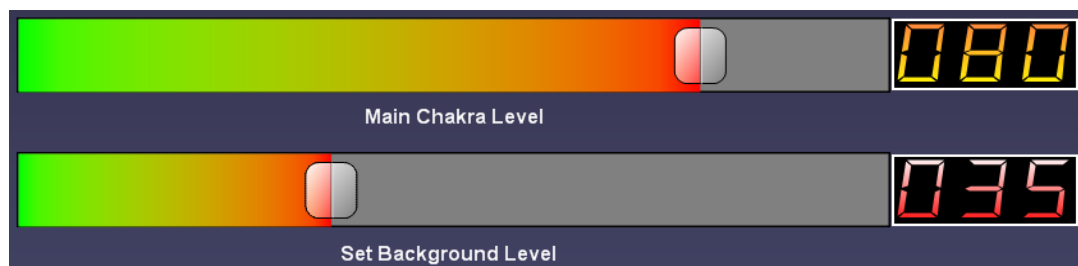


The parameters of brown, pink, and white noise are excellent for tuning and eliminating background noise in a public place or room, while preserving the effects of the chakra frequencies.

Set the levels

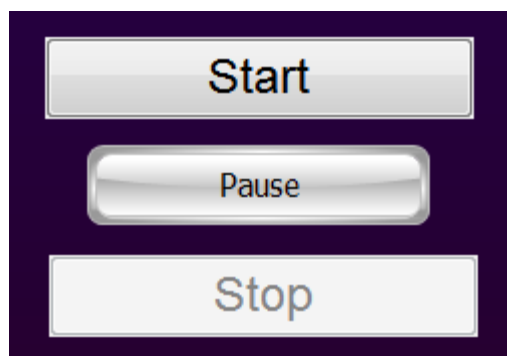
Whether you are using the chakra frequencies with headphones, with nearby speakers, or with speakers turned on in the background of a room, the level should be a comfortable listening level. It is by no means necessary to blast these frequencies at high volume levels.

You can set the chakra frequency levels and background levels using the sliders below.



Run the chakra frequencies.

Once the chakras are selected with the Mode and Time settings, all you have to do is click the Start button as indicated below. This will begin the chakra alignment session. You can stop it at any time by clicking the Stop button. If you click the Pause button, it will pause the program and resume from where you left off.



Get information about the chakra

You may be wondering which chakras to choose...

Click the Chakra Information button below, and it will display a practical guide with all the necessary information about the chakra.

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Chakra Information

This guide makes it easier to select the chakras. After some time, you will probably remember most of this information.

Recording a Chakra session in Ogg files for playback on Android, Mac, and iOS.

As technology progresses, desktop computers are becoming increasingly rare.

However, their power is far from being surpassed by tablets and phones, with a few exceptions, particularly regarding audio.

Chakra Tools allows you to record your chakra sessions of less than 60 minutes in an OGG file. This is done in REAL TIME. This means you need to run a full session for the OGG file to be complete. You can stop a session, but the OGG file will only last for the duration of the session until you stop it.

OGG files are the native audio file format for Android tablets and phones. Thus, they can be played on Android devices without any supporting application. On Mac and iOS devices like iPhones, there are OGG file playback applications available in the App Store that will allow OGG files to be played.



To save an OGG file of your session:

- Click the REC button, it will turn red and open a Windows dialog box
- When the dialog box opens, give a name to your recording and click Save
- Start your Chakra session.
- Once completed, an OGG file will be created.

The OGG file will be in the My Documents \ LFPro8 \ Recordings folder on your computer.

Click the Show button to open the Recordings folder so you can view your OGG files.

Windows PCs do not natively play OGG files on Windows Media Player, so we have a free program called ZOGG that will allow your Windows PC to run OGG files. See bztronics.com.

OGG files can be sent by email if they are small enough. They can be transferred via USB in other cases.

Scalar waves

Scalar waves are experimental. Tesla referred to these as longitudinal waves. Energy cannot disappear; it is simply converted into another form. Scalar waves are two equal waveforms that are 180 degrees out of phase.

When two waveforms are out of phase, they cancel each other out.

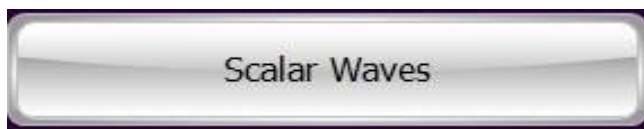
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mutually. However, energy cannot disappear. This is where the term Zero Point Energy comes from. Scalar waves are very powerful and interesting to work with.

To activate or deactivate the scalar waves, simply click the Scalar Wave button.



Troubleshooting

If you are using Windows 10 and your computer freezes during a session, you will need to get more memory or stop running additional programs while using LifeFrequencies Pro.

Documentation on healing tones

Content

1. Description of healing sounds
2. Selection of frequencies
3. Modes
4. Set the time
5. Select a background sound
6. Define the levels
7. Execute the healing tone frequencies
8. Saving and loading presets
9. Recording a session to Ogg files for playback on Android, Mac, and iOS
10. Troubleshooting

Description of healing sounds

Healing Tones are sounds that have existed for thousands of years and are used in different cultures around the world. For many years, these tones have been applied and distilled into a set of eight important frequencies.

Healing sounds are generally played in the background of a room while you do other things. They can also be used with headphones. Low volume levels in the background are acceptable. These frequencies are ideal for meditation and for tuning into various aspects of your being.

Healing tones:

- Has 3 operating modes - for one hour, for several hours, and for continuous use
- Contains the 8 main healing tone frequencies derived from years of research
- Can set a soothing background sound if you like or prefer no background sound

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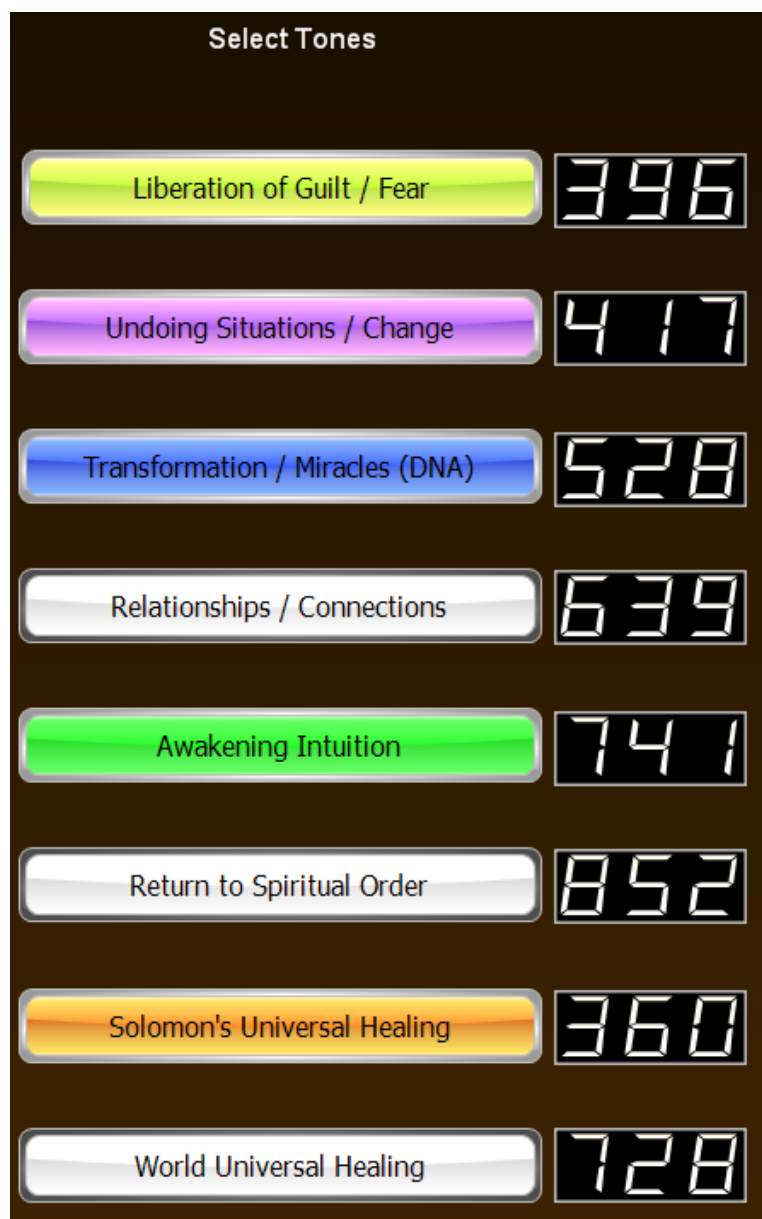
2nd generation



- Adjustable levels for sounds and background sounds
- The built-in timer and display can be set from 5 minutes to 4 hours

Frequency selection

You can choose from 8 healing tones simply by clicking the button with the tone description. When a specific tone is selected, the button lights up with a color.



The modes

Healing Tones in Life Frequencies Professional modes in which Healing Tone frequencies can be executed.

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- Timed mono mode - Executes 1 frequency at a time. The duration of each frequency corresponds to the number of selected tones / time setting.
- Timed multi mode - Executes all selected frequencies at the same time (we recommend not doing more than 4 at once).
- Continuous multi mode - Executes all selected frequencies at the same time without time limitation.

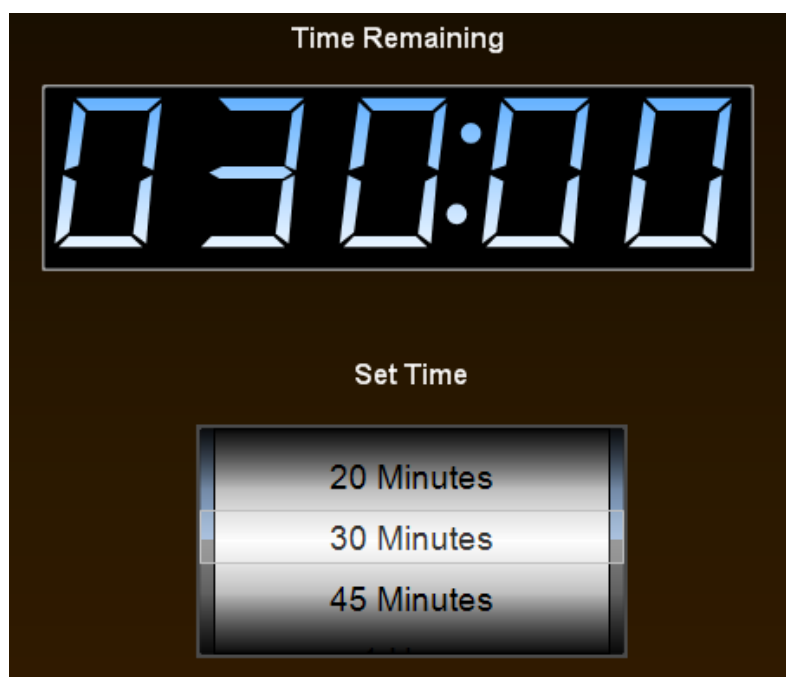
The mode is set using the tone mode dial illustrated below.



You set the mode by clicking the left mouse button on the upper or lower part of the arrow above. You can also hold down the left mouse button on the spinner and move it as well.

Set the time

Set the alignment duration using the time adjustment dial below. Durations can be set from 5 minutes to 4 hours. There are individuals who meditate on these frequencies for hours at a time. In multi-continuous mode - the time display will show 888.88 and the frequencies will run indefinitely.



Select a background sound

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You can choose between No sound or 10 background sounds that can be used with the healing sounds. They are selected with the arrow below.

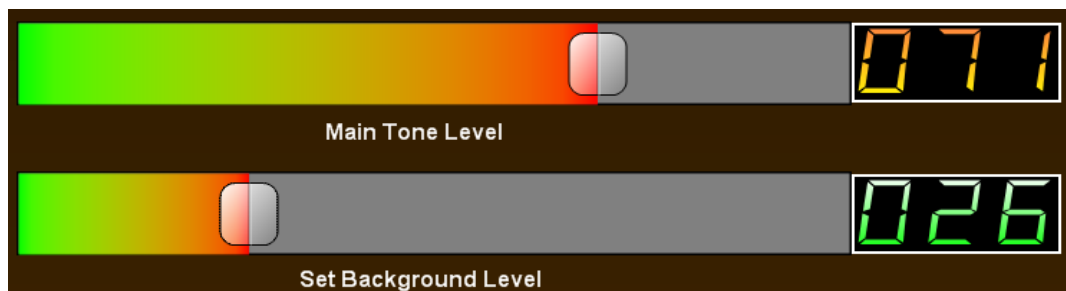


The settings for brown, pink, and white noise are excellent for focusing and eliminating background noise in a public place or room, while maintaining the effects of the frequencies.

Set the levels

Whether you are playing the frequencies with headphones, with nearby speakers, or with background speakers in a room, the level should be a comfortable listening level. It is not necessary to blast these frequencies at high volume levels.

You can set the frequency levels and background levels using the sliders below.



Play the healing tone frequencies

Once the tones, mode, hours, and background sounds are set, you can start the session by clicking the Start button illustrated below. You can stop the session at any time by clicking the Stop button. You can also click the Pause button to suspend the program and return to the state where you left it.



When the timer counts down to 0, the session automatically stops.

Saving and loading presets

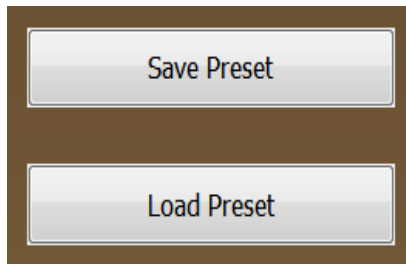
RIFE MACHINE

2nd generation



With the chakras and healing sounds, you can save your settings in your own presets using the Save and Load Preset buttons as shown below.

To save all your settings, click the Save Preset button and give a name to your preset when prompted. To recall your preset, click the Load Preset button and load the filename of your preset.



The presets are stored on your documents on your disk in My Documents \ LFPro8 \ Tones_Presets

Recording a session to Ogg files for playback on Android, Mac, and iOS As technology progresses, desktop computers are becoming increasingly rare.

However, their power is far from being surpassed by tablets and phones, with a few exceptions, particularly regarding audio.

Healing Tones allows you to record your sessions of less than 60 minutes in an OGG file.

This is done in REAL TIME. This means you must run a full session for the OGG file to be complete. You can stop a session, but the OGG file will only last for the duration of the session until you stop it.

OGG files are the native audio file format for Android tablets and phones. Thus, they can be played on Android devices without any supporting application. On Mac and iOS devices like iPhones, there are OGG file playback applications in the App Store that will allow OGGs to be played.



To save an OGG file of your session:

- Click the REC button, it will turn red and open a Windows dialog box
- When the dialog box opens, give a name to your recording and click Save
- Start your session.
- Once completed, an OGG file will be created.

The OGG file will be in the My Documents \ LFPro8 \ Recordings folder on your computer.

Click the Show button to open the Recordings folder so you can view your OGG files.

Windows PCs do not natively play OGG files on Windows Media Player, so we have a free program called ZOOG that will allow your Windows PC to run OGG files. See bztronics.com.



2nd generation

OGG files can be sent by email if they are small enough. They can be transferred via USB in other cases.

Troubleshooting

If you are using Windows 10 and your computer freezes during a session, you will need to obtain more memory or stop running additional programs while using LifeFrequencies Professional.

Client database documentation

Content

Description of the customer database

Data entry

Use of the data browser

Use of quick search

Transfer of your database to another computer

Troubleshooting

Description of the client database

The client database is a database that allows you to track the progress of your clients or patients. It is a practical tool in Life Frequencies Pro. It is 100% compatible with the client databases of previous generations of Life Frequencies Professional.

Data entry

You can enter your client data in the data fields below

First Name	Last Name	Symptoms
John	Doe	Painful, limited urination Prostate pain Feeling sick Swollen Prostate High PSA
Address 555 Sunburst LN.		
Home Phone 555-2121	Cell Phone 555-2222	
eMail JohnDoe@email.com		Medications Aspirin (low dose daily) Beta Blocker (Antenolol)

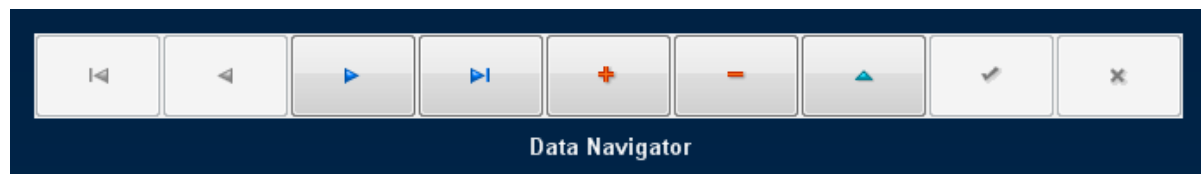
Using the data browser

RIFE MACHINE

2nd generation



The data browser allows you to navigate between records, save changes, delete records, and more.



By hovering your mouse over one of the buttons for more than a second, you will get a description of what the button does.



Access the first record in the database



Go to the previous record in the database



Go to the next record in the database



Go to the last record in the database



Insert a new record



Delete a record



Edit a record



Publish your changes to the record

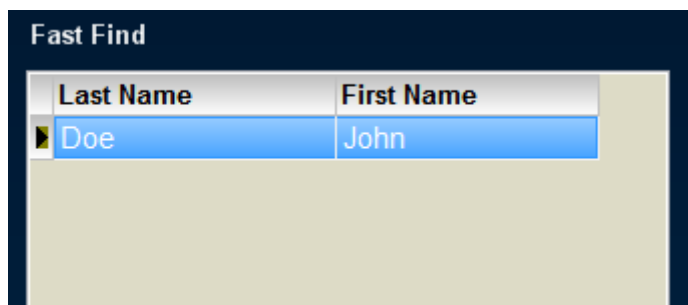
Use of quick search

The quick search list fills up as you add your own client entries.

You can use it to quickly browse a large number of records to find a person by last name in alphabetical order. Just scroll and select your client's name, and their information will be retrieved.

RIFE MACHINE

2nd generation



Transferring your database to another computer

Life Frequencies Pro 3 allows you to save and restore your database by clicking the buttons below.



Your client database is stored in your Documents folder under the entry LPro8 in the database folder as soon as you click the Save database button. The file name is Client_Database.

If for some reason your database goes wrong, you can click the Restore database button and restart Life Frequencies.

If you are using an older version of Life Frequencies Professional and wish to use your old database, follow these instructions.

1. Access the folder C:\ProgramFiles (x86) on your computer and look for a folder named LPro, LFProll, or LPro3.
2. Look for the file named DBDir in that folder (another method is simply to perform a Windows search for DBDir)
3. Copy the file to My Documents \ LPro8 \ Database
4. If there is already a file in this folder named Client_Database - delete it or move it somewhere else outside the Database folder.
5. Rename your DBDir file to Client_Database
6. Open Life Frequencies Pro, go to the Database tab, and click on Restore the database.

Close and restart Life Frequencies Pro. Your old database will now be there.

Troubleshooting

Any issues you may encounter while using the database will be due to the fact that you are not running Windows as an administrator. Please refer to the documentation for your specific version of Windows to learn how to set up your user account as an administrator.