

Plexus 560 A Rife Resonator

Operational Principal:

Using a protocol with the correct Rife frequencies, the Plexus 560 A Rife Resonator selectively targets pathogens, thereby inhibiting their normal function. This process makes them more perceptible to the immune system, which triggers the immune system to either:

- produce antibodies that attack the pathogen and remove it from your body
- totally remove the pathogen by absorbing it into the cells
- produce antitoxins that counteract the pathogens toxins

This process of treatment works in conjunction with a healthy lifestyle.

Plexus 560 A Rife Resonator Functions

Main List

- The Plexus 560 A Rife Resonator ships with up to 910 pre-programmed protocols in the Main List.
- Using the free supplied software, you can add or remove pre-programmed protocols on the Main List.

User List

- The Plexus 560 A Rife Resonator ships with up to 910 pre-programmed protocols in the User List.
- Using the free supplied software, you can add, edit or remove protocols in the User List.
- Do your own research for applicable frequencies. Compile your own protocols with the supplied software to up-load to the Plexus 560 A Rife Resonator when convenient.

Group List

- The Plexus 560 A Rife Resonator ships with up to 20 pre-programmed groups, each group consists of 20 protocols.
- Using the free software, you can custom design the Group List by adding or removing protocols from the Main List, User List and Pathogen List.
- An added benefit, you can custom name new or existing groups.

Pathogen List

- The Plexus 560 A Rife Resonator ships with up to 910 pre-programmed protocols in the Pathogen List.
- Using the free supplied software, you can add, edit or remove protocols in the Pathogen List (also known as a Range-List).
- A range-list is used to start before and end after a targeted frequency. This is especially useful to accommodate possible pathogen mutations.

Unit List

- The Plexus 560 A Rife Resonator ships with up to 910 pre-programmed protocols in the Unit List.
- If you do not have a PC, you can make use of the on-board keypad, to edit, add, delete and rename protocols.

Recent List

- The Plexus 560 A Rife Resonator automatically stores the last 20 protocols used.
- To retrieve them, you press the Recent List button on the keypad. This makes for easy access to your regular used protocols.

Treatment Regime Booklet

- With your Plexus 560 A Rife Resonator, you will also receive a "Treatment Regime Booklet".
- This will enable you to make optimal use of your Rife.

- It has an extensive list of pathogens and ailments for your reference, and will enable you to make up your own treatment regimens for your family

Technical Specifications

The details and specifications of this machine:

Keypad

The Plexus 560 A Rife Resonator keypad with 23 keys makes for a user-friendly device.

- "ABC UP" and "ABC DOWN" keys provide quick access to protocols. Hold the keys down to scroll to the first line of alphabetical groups.
- Shortcut keys are provided on the keypad for the MAIN LIST, USER LIST, GROUP LIST and RECENT LIST.
- The 10 alphanumeric keys enable you to edit, add, delete and rename protocols.

Graphic Display

The large LCD has been designed for ease of use, with the required data being clearly displayed:

- The name of the selected protocol
- The current frequency displayed in Hz
- Remaining time
- Run protocol once or repeat indicator
- Output level indicator

Output

- Output is square wave, adjustable to maximum 27.4V.
- Frequency range of 0.01 Hz to 100 000.00 Hz.
- Switch AC or DC via software
- Switch Pulse on or off via software
- Switch Sweep on or off via software

Mains Power

- Mains input is 110-240 Volts.
- Compatible with all international mains power outlets.
- **Our power supply is rated for use with Full Medical Devices.** Using the correct power supply safeguards the end-user. The power supply is built in to the Rife unit. **If a Rife unit utilises an external power supply, the safety of the end user cannot be guaranteed**, as an un-certified power supply can inadvertently be used.

Battery

- Battery type is a Li-polymer 3.7V or 2500 mA.
- 6 Hours battery life at 100% output.

Software

- The Plexus 560 A Rife Resonator ships with free Windows software,
- Add, edit or delete protocols in User List, Pathogen List and Group List.
- Compatible with: Windows 7, Windows 8, Windows 8.1 and Windows 10.