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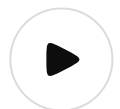
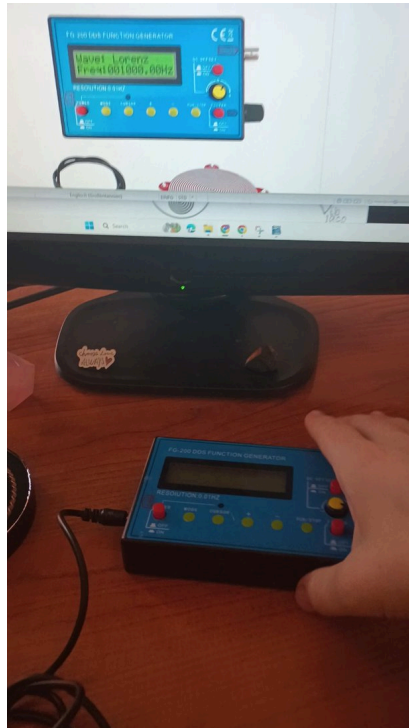
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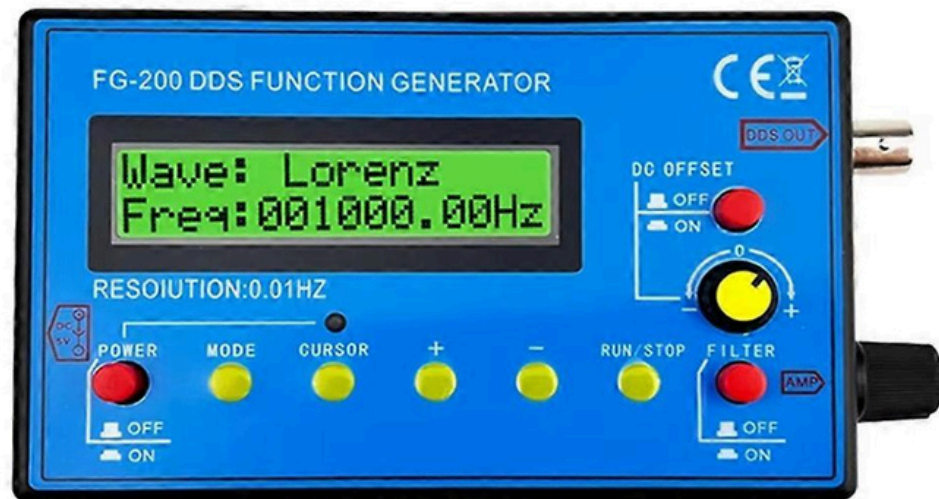


[HOW-TO] Generic DDS Function Generator with Rife Frequencies

This is an affordable, effective little thing that I recommend a lot of people

Express or elsewhere.





Like many low-priced products made in China, this does not come with a user manual. This post is pretty much your user manual -- I share in video format and with pictures and bullet points:

1. Examples of intended use
2. How to set frequencies and adjust wave form
3. When to use DC offset (and what it is)
4. When to use the filter (and what it is)

Please don't ask me about where to buy it. I do not sell them, I am not an authorized representative or broker or anything.... I share this information to benefit my loved ones and greater humanity.



1 . Examples of intended use

With a battery pack (see video below and accompanying user manual I made), it's just portable or travel-able enough to keep in your handbag or backpack to:

- Take on the airplane and run 528 hZ in sine wave to stimulate the heart chakra and thymus, and relieve anxiety
- Take with you to the library and run 70 hZ in sine wave to stimulate focus and concentration
- Keep beside you or near you running 841 hZ or 8410 hZ in square wave (between 50% and 90% duty cycle*) to relieve encephalitis (inflammation of the brain tissues and spinal cord)

**Note: I've read that 90% duty cycle is best for killing parasites and pathogens. I tend to use 50% duty cycle for entrainment of endocrine glands, chakras, and body organs.*

○

- For SCIO and related users, don't bother to pay the extra \$3,000 - \$10,000 for the second wave form generator installed in newer models of devices. Just pay \$20 for this thing and have it running during sessions -- because the second wave form generator shown in PULSAR and EPX software only have a few wave forms displayed, and no option to set frequency or auto-adjust. Seems like a rip-off, eh?

1 . How to set frequencies and adjust wave form

This is an affordable, effective little thing that I recommend a lot of people purchase. It's maybe \$20 - \$30 on ebay, Temu, AliExpress or elsewhere.





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1. How to set frequencies and adjust wave form

Press in the red power button to switch the device on.

All other buttons and knobs are pretty self-explanatory. I demonstrate them in the video attached to this post, and make sure to download the user manual at the bottom that I've made.

Which Wave Forms are Best?

Square for killing, sine for entraining, that's pretty much the basic golden rule.



Note: I don't know what the "ECG" or "sinc" (not sine) wave form is, so here's what ChatGPT told me:

1. What is a sinc waveform?

Definition

A **sinc** wave is a mathematical function defined as:

$$\text{sinc}(x) = \frac{\sin(\pi x)}{\pi x}$$

or sometimes (in engineering form):

$$\text{sinc}(t) = \frac{\sin(\omega t)}{\omega t}$$

depending on the convention.

○

If you select “**sinc**”, it’s not a periodic waveform like sine — it’s a **single pulse-like waveform** that has one big lobe and several diminishing oscillations before and after.

2. What is an ECG waveform?

ECG = *Electrocardiogram* waveform — an electrical representation of the heart’s activity.

On a function generator, the “ECG” option typically outputs a **synthetic heartbeat** pattern that looks like this:

swift

 Copy code

P-wave QRS complex T-wave
  

It mimics the voltage changes seen in a real ECG trace:

- **P wave:** atrial depolarization (small bump)
- **QRS complex:** ventricular depolarization (sharp spike)
- **T wave:** ventricular repolarization (medium bump)
- (Sometimes a small **U wave** after T.)

Use on a generator:

- It’s purely for **training / testing / demonstration** (e.g., to test ECG monitors, amplifiers, or signal-processing algorithms).
- Frequency ≈ 1 Hz corresponds to 60 beats/min.



1 . When to use DC offset (and what it is)

DC offset is only used when killing parasites and pathogens, and in square wave mode.

What is a DC offset?

- A **DC offset** (or DC bias) is a constant (non-zero average) component added to an otherwise alternating waveform. In other words, if you have a periodic signal

$$V(t)=v_{AC}(t)+V_{DC}$$

then V_{DC} is the offset (the average over a cycle).

- In the context of square waves or pulses, a “positive offset” means the entire waveform is shifted upward (so the signal never goes below 0 V, or is biased toward the “positive” electrode).
- • If the positive and negative parts are balanced (equal area, equal amplitude), then the net DC offset is zero (i.e. charge-balanced). If one polarity is stronger, there is a net DC component (charge imbalance).
- In stimulation engineering, DC offset is often discouraged because sustained DC can cause electrochemical reactions to electrodes (corrosion, electrolytic damage), tissue damage, and electrode polarization although this has not been thoroughly or adequately documented.

One critique (or alternative design) claims the positive offset (always > 0 V) causes **ion displacement** in body fluids over prolonged treatment, thus interfering with biological processes. The patent suggests instead using a **biphasic symmetric waveform** (no net DC) to avoid net ion displacement in body fluids.

(Reference: <https://patents.google.com/patent/WO2017181951A1/en>)

1 . When to use the Filter and what it is



I cannot find definitive answers (or a guide book or user manual anywhere), so thanks to ChatGPT my best guess is that the filter smooths out wave forms to reduce noise. Use it with sine wave forms.

Which Frequencies to Use?

Check other posts here on Patreon with frequencies from "The Universal Frequency List" from G-2 Enterprises LLC, printed back in 2004. It's a great manual. Here's an authorized redistribution of it here in the picture below:

CONDITION	FREQUENCIES
19 Adrenal stimulant(these are low frequencies - use square wave only)	 20, 2250, 3000, 95, 2720, 2170, 2128, 21275, 2008, 20080, 1800, 1600, 1550, 10 1500, 880, 8450, 832, 784, 7870, 776, 7660, 760, 728, 7270, 700, 690, 685, 666, 650, 625 .600, 6000, 444, 1865, 125, 72, 522, 450, 440, 428, 660, 6600, 2489, 10000, 537, 1335, 2250
20 Aflatoxin (a liver-damaging toxin produced by certain food molds) (these are low frequencies - use square wave only).....	344, 510, 943, 474, 476, 568, 2489
21 African trypanosomiasis(a disease caused by the parasites Trypanosoma brucei, which are given to humans in the bite of the tsetse fly).....(these are low frequencies - use square wave only).....	 20, 120, 1200, 255, 316, 403, 656, 780, 700, 724, 988, 770, 2489
22 AIDS, primary (these are low frequencies - use square wave only)	1550, 880, 8450, 832 803, 8300, 784, 7870, 776, 7660, 760, 728, 7270, 700, 690, 686, 666, 650, 625 1113, 600, 6000, 683, 714, 830, 3554, 254, 10000, 1050, 3040, 2720, 2489, 2170 647, 1570, 1500, 2128, 21275, 2008, 20080, 1800, 1600, 1000, 444, 1865, 410, 230, 125
23 AIDS, secondary(these are low frequencies - use square wave only)	3375, 1850, 450, 440, 428, 660, 6600, 589, 333, 14, 15, 2000, 125, 6.3 20, 3275, 6121, 5, 522, 2.5, 146, 428, 555, 148, 46, 999, 770, 780, 1770, 805.6 34750, 31750, 6807.2, 808.7, 813.4, 810.3, 812, 1.5, 249, 418, 3100, 3175, 3475, 72, 95
24 Alcoholism (these are low frequencies - use square wave only).....	728, 7270, 7847870, 880, 8450, 10000
25 Allergy(these are low frequencies - use square wave only)	843, 10000, 880, 8450, 775, 784, 7870, 728, 7270, 3, 330, 5000, 2489, 465 500, 446, 428, 555, 333, 999, 444, 230, 125, 95, 72, 9.6, 1865, 500

There are also free lists everywhere on the internet with Rife frequencies (named eponymously after the guy who did lots of research in the field, Royal Raymond Rife).



Attachments

Upload

DDS Function Generator User Manual _ Frequency Medicine Acad...

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