Natural Health Supply

CELEBRATING 19 Years 2001-2020 .com

(http://NaturalHealthSupply.com)

Home (/) | Zappers & Accessories (/hulda-clark-parasite-zapper.html) |
Instructions to Build Your Own Hulda Clark Zapper Breadboard Kit (https://www.naturalhealthsupply.com/zapper-instructions.html)

(assets/images/kit-instructions.jpg)
Instructions for the "Build Your Own Hulda Clark Zapper" Breadboard Kit

Instructions to Build Your Own Hulda Clark Zapper Breadboard Kit

Your Price: $10.00
Download Illustrated Instructions to Build Your Own Clark Zapper Breadboard Design
Availability: In Stock 🚚 FREE SHIPPING

Quantity | 1 | + - | 🛒 Add to Cart

- Description

Description
Download full-color instructions to help you build either a 30,000 Hz or 1,000 Hz Hulda Clark Zapper. The PDF download will be accessible to you as soon as you complete your order. Visit ClarkZapper.net (http://clarkzapper.net) for step-by-step video instructions for building the Hulda Clark Zapper.

RELATED ITEMS

(555-cmos-timer.html)   (copper-pipes-zapper.html)

555 CMOS TIMER (555-CMOS-TIMER.HTML)

COPPER PIPES - SET OF 2 (COPPER-PIPES-ZAPPER.HTML)

In Stock

In Stock

$4.96

$40.00

ADD TO CART (ADD_CART.ASP?QUICK=1&ITEM_ID=21)

ADD TO CART (ADD_CART.ASP?QUICK=1&ITEM_ID=42)

(breadboard-zapper-kit.html)   (switching-diode.html)

HULDA CLARK ZAPPER BREADBOARD KIT (BREADBOARD-ZAPPER-KIT.HTML)

SWITCHING DIODE 1N914 (SWITCHING-DIODE.HTML)

In Stock

In Stock

$75.00

$0.25

ADD TO CART (ADD_CART.ASP?QUICK=1&ITEM_ID=75)

ADD TO CART (ADD_CART.ASP?QUICK=1&ITEM_ID=99)

Recently Viewed Items

TURN HISTORY OFF

(http://facebook.com/)(http://twitter.com/)(http://youtube.com/)(http://pinterest.com/)(http://instagram.com/)(http://tumblr.com/)

Index of Products (http://naturalhealthsupply.com/product_index.asp) | Index of Categories
(http://naturalhealthsupply.com/category_index.asp)

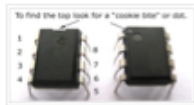Email info@NaturalHealthSupply.com

Phone 207-619-2767

30,000 Hz Hulda Clark Zapper Kit
Plus - 1,000 Hz Zappicator Instructions © 2015 www.PositiveOffset.com

Diagram A
Supplies Needed:
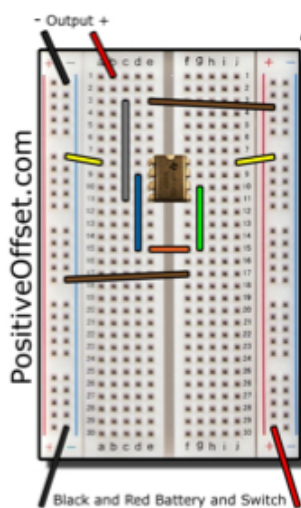Breadboard, 555 CMOS Timer, Jumper Wires, On/Off Switch, 9 Volt Battery Snap

Take a good look at the *Breadboard* and notice it has a grid of *letters* and *numbers*. You will use the grid to follow these directions.

Step 1: Find the top of the 555 CMOS Timer (look for a little dot or "cookie bite" cutaway). The 555's 8 pins will be inserted across the middle channel of the board.
The 555 Timer's pins are numbered as thus:

Pin 1 of the 555 inserts at **E8**, Pin 8 inserts at **F8**. Pin 4 at **E11**, Pin 5 at **F11**, and so on for all eight pins. Push the 555 in until all the pins insert, and it sits flat against the breadboard.

Step 2: The small jumper wires in the kit are color coded and cut to length for easy use of the breadboard. Just push them into the proper holes using the numbered graph on the board.

Brown E3 - (+) positive
Grey C3 - C11
Yellow A8 - (-) ground
Yellow J8 - (+) positive
Blue D9 - D15
Orange E15 - F15
Green G10 - G15
Brown F17 - (-) ground

That's it for jump wires. Now we'll add the **On/Off Switch** and 9 volt Battery Snap, *but do not attach a battery yet.*

For convenience we have soldered the On/Off Switch to the Battery Snap for you. Now all you have to do is push the red wire and black wire hanging from the On/Off Switch into place on the breadboard.

Step 3: Insert the red wire from the On/Off Switch to the bottom right (+) positive row on the breadboard.

Step 4: Push the black wire from the 9 volt Battery Snap into the left bottom (-) negative ground row on the breadboard, *but do not attach a battery yet.*

- Output +

PositiveOffset.com

Black and Red Battery and Switch

1

Click to expand

Instructions for the "Build Your Own Hulda Clark Zapper" Breadboard Kit

30,000 Hz Hulda Clark Zapper Kit
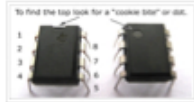Plus - 1,000 Hz Zappicator Instructions © 2015 www.PositiveOffset.com

Diagram A
Supplies Needed:
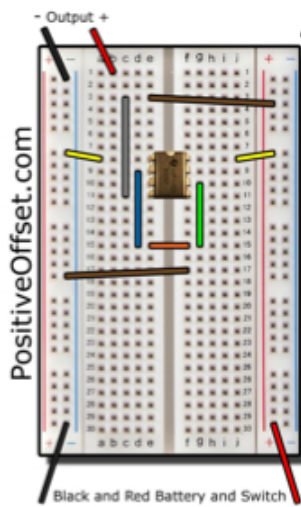Breadboard, 555 CMOS Timer, Jumper Wires, On/Off Switch, 9 Volt Battery Snap

Take a good look at the *Breadboard* and notice it has a grid of *letters* and *numbers*. You will use the grid to follow these directions.

Step 1: Find the top of the 555 CMOS Timer (look for a little dot or "cookie bite" cutaway). The 555's 8 pins will be inserted across the middle channel of the board.
The 555 Timer's pins are numbered as thus:

Pin 1 of the 555 inserts at **E8**, Pin 8 inserts at **F8**. Pin 4 at **E11**, Pin 5 at **F11**, and so on for all eight pins. Push the 555 in until all the pins insert, and it sits flat against the breadboard.

- Output +

PositiveOffset.com

Black and Red Battery and Switch

Step 2: The small jumper wires in the kit are color coded and cut to length for easy use of the breadboard. Just push them into the proper holes using the numbered graph on the board.

Brown E3 - (+) positive
Grey C3 - C11
Yellow A8 - (-) ground
Yellow J8 - (+) positive
Blue D9 - D15
Orange E15 - F15
Green G10 - G15
Brown F17 - (-) ground

That's it for jump wires. Now we'll add the On/Off Switch and 9 volt Battery Snap, *but do not attach a battery yet.*

For convenience we have soldered the On/Off Switch to the Battery Snap for you. Now all you have to do is push the red wire and black wire hanging from the On/Off Switch into place on the breadboard.

Step 3: Insert the red wire from the On/Off Switch to the bottom right (**+**) positive row on the breadboard.

Step 4: Push the black wire from the 9 volt Battery Snap into the left bottom (**-**) negative ground row on the breadboard, *but do not attach a battery yet.*

1