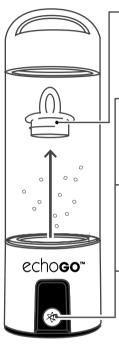
READ THIS.

ECHO GO™

Congrats on your purchase with Synergy ScienceTM! We are delighted to play a role in your health journey. Here are a few things to know about your new Echo GO^{TM} :



- Pefore use, make sure to remove the plug and clean the plastic body and lid (DO NOT clean the generator). Then, fill the bottle with filtered water and run the self-cleaning cycle.
- 1 short button press creates hydrogen water with 0.8 ppm of hydrogen. A blue light will turn on during electrolysis. This 3-minute cycle results in water that is intended for drinking.
- 2 short button presses create hydrogen water with up to 1.8 ppm of hydrogen. A blue light will turn on during electrolysis. This 10-minute cycle results in water that is intended for drinking.
- Pressing the button for 3 seconds initiates a 3-minute self-cleaning cycle.
 A green light will turn on during electrolysis. THIS WATER IS NOT SAFE
 TO DRINK.

ADVISORIES

- Never operate the Echo Go[™] without water in the bottle.
- Only operate with filtered water.
- Always keep the electrode plate wet by keeping a small amount of water in the bottle.
- If you need to store your Echo Go™, put a small amount of water in the bottle and reattach the plug to the electrode plate.

GOT QUESTIONS?

Contact our Customer Experience Team at either info@synergyscience.com or 1-800-337-7017.



LIGHT-COLOR DIAGRAM





Blue LED lights:

Hydrogen water is being created.

Green LED lights:

Self-cleaning cycle is in process. **DO NOT DRINK THIS WATER.** (Also turns green when charging is complete).

NEED TO RECHARGE?

Make sure to only use the included charger. The charging port is on the back of the generator. Charge for 2-3 hours until the green light turns on. Then, remove the product from the charger.





Blue LED light flashing:

Low battery.

Red LED lights:

Product is charging.



User Manual

Scan this QR Code for the Echo Go™ Manual.

