

Give the Gift of Safe Tech & Support EHT

It's the time of year for gift giving and what better gift can you give your friends and family than safe technology?

EHT is happy to share our list of highly recommended products, books, and stores that support a lower-EMF lifestyle. We invite you to review our shopping list for gift ideas and to treat yourself too.

As a nonprofit organization, all proceeds from affiliate links are used to help fund the lifesaving work EHT does to protect and promote healthier indoor and outdoor environments everywhere.

Reduce EMF, Reduce Blue Light, and Use Corded Connections

See the Full List of Safer Tech Products

Check out these recommendations for creating a lower EMF home.





Meters to Measure Radiofrequency EMF

Safe Living Technology develops easy-to-use use RF and ELF meters. Use referral code EHT-05 to get an extra 5% off!



LowBlueLights Blue-Free Book Light

Low Blue Lights has created a rechargeable mini book light equipped with amber, blue-free LEDs. It clips to your nightstand allowing you to remove electrical cords from around the bed.





This iPhone/iPad Ethernet adapter connects your point-of-sale (POS) system to the Internet without the use of Wi-Fi. You can do anything you would do on WI-Fi through a corded connection.



Connect Your Laptop to Internet and Eliminate Wi-Fi

Get connected to the Internet fast with the Linksys Adapter. Compatible with MacBook Air, Chromebook, and Ultrabook.



A Corded Line-Powered Phone With Caller ID

You do not need to plug this type of phone into electricity and you also do not need to use wireless radiation when you talk on a landline phone.

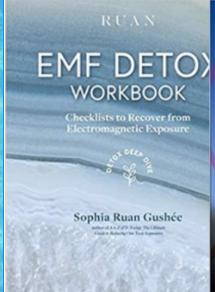


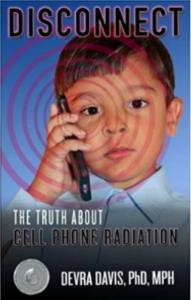
An Airtube Headset for a Cell Phone

EHT recommends minimizing cell phone use as much as possible. An airtube decreases the wireless radiation that can travel up the wire on a traditional headset.

See the Full List of Products

Books on Cell Phones, Cell Towers, and EMFs





An Authors Guild Backinprint.com Edition

Cell Towers - Wireless Convenience? Or Environmental Hazard?

Proceedings of the "Cell Towers Forum" State of the Science/State of the Law









