

# BIOCHARGER NG BEST PRACTICES

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**DO NOT USE**  
the BioCharger if you are pregnant\*

2

**DO NOT USE**  
the BioCharger if you have an electronic medical  
implant device that cannot be removed\*

3

**DO NOT USE**  
the BioCharger if you have a metal  
plate or mesh in your head\*

4

**DO NOT USE**  
the BioCharger if you have a pacemaker, insulin  
pump, defibrillator, or a metallic chemo port\*  
unless you are 6 feet away

## BIOCHARGER USERS

GOOD PRACTICE	BAD PRACTICE
Always use the included stylus to touch the screen	Touching the LCD screen with your fingers can cause damage, potentially leading to undetectable damage over time
Wearing a blackout mask or facing away from the BioCharger if you have epilepsy or photosensitive conditions*	Staring into the rapidly flickering lights if you have epilepsy or photosensitive conditions
Remaining at least 20 inches away from the BioCharger enclosure while in operation	Placing any part of your body closer than 20 inches during operation could result in a shock or burn
Keeping all miscellaneous objects (beverages, car keys, etc) at least 3 feet away during operation	Using any part of the BioCharger as a table for cups, frames, crystals, etc
Keeping other PEMF/Biohacking/Wellness devices 6 feet away while the BioCharger is operating	Running the BioCharger while standing on a grounding mat in an infrared sauna
Arranging up to 6 seats or chairs comfortably around the BioCharger while ensuring personal space is maintained	Direct contact with others could result in a mild shock
Maintaining good hydration before and after running a recipe	Running a recipe when dehydrated
Consistently following a regimen of 15-minute recipes three times per week, with a maximum of three recipes a day, while always listening to your body	Inconsistently using the BioCharger and not maximizing it's full potential
Clearing your mind and setting an intention before each session	Scrolling social media or answering emails on your phone during sessions
Start by positioning the BioCharger at body level and experiment with various body placements	Sitting stiffly in an uncomfortable chair or position
Turning off, locking electronic devices, or placing them 6+ feet away	Allowing the BioCharger to "phantom tap" your phone
We recommend that individuals who are capable of activating the emergency stop feature be the primary users of the BioCharger. Children under the age of 12 are joined by an adult at all times when the device is in use. Users under 18 and pets, should be supervised at all times	Allowing people and animals to get too close to the BioCharger and zap themselves

\*The BioCharger is not a medical device and cannot be used to treat or cure any conditions. We strongly recommend consulting a licensed professional for any medical questions.

# BIOCHARGER NG BEST PRACTICES

## BIOCHARGER OWNERS

GOOD PRACTICE	BAD PRACTICE
Placing the BioCharger on a non-conductive** surface at least 15 inches above the floor during operation	Placing the BioCharger on a floor filled with conductive materials like concrete and metal pipes or rebar
The BioCharger should be positioned at least 3 feet away from any wall while in operation, ensuring a clear space between BioCharger and wall	Metal behind walls can create an interference in the field of the BioCharger that can result in damage to internal components and inducing arcing from the BioCharger to the wall
Position metal furniture and large metal objects at least 3 feet away from the BioCharger during operation to prevent potential electric shock hazards	Metal furniture, including steel, aluminum, and copper, can cause interference in the field of the BioCharger. This interference may lead to damage to internal components and pose a risk of electric shock to users
6 feet away from electronic devices such as computers and televisions during operation	The field of the BioCharger can interfere with electronic devices and may cause damage
Before cleaning, make sure the BioCharger is powered off using the rear switch. Using a dry paper towel or microfiber cloth to clean the exterior	Using liquid ammonia, alcohol, or other solvent based cleaners to clean the exterior
Keep the BioCharger powered on and connected to the internet via Wi-Fi or an Ethernet cable 24/7. This will ensure the battery remains charged and allow for seamless downloading of recipes and software updates.	Powering off the BioCharger immediately after completing a recipe will not allow the battery to properly recharge and updates to the BioCharger software
Keeping the cooling fan vents at the back of the BioCharger unobstructed	Blocking the vents at the back of the BioCharger can result in overheating and damage to internal components
Keeping the BioCharger uncovered/unwrapped while it's powered on	Using a cover over the machine right after it finishes a recipe and enters cooldown mode
Set up screen locks for security. Use auto screen lock for added protection	Leaving the BioCharger unlocked in an unsupervised location with small children or in a business
Saving your boxes for future use	Tossing your boxes and needing to transport the BioCharger

### FOR TECHNICAL/OPERATIONAL ASSISTANCE AT:

Visit [support.biocharger.com](http://support.biocharger.com) or call/text 855-550-7740

## SHOCK HAZARD ZONE

The toroid and arc-rod (as indicated here), is considered to be an operational terminal and has a touch voltage.

### DO NOT TOUCH

20" (0.5m) ±

Placing your hand or any conductive material within the vicinity of the circle shown on the diagram WILL INCREASE THE RISK of arcing and/or electrical shock. CONDUCTIVE MATERIAL WITHIN THIS AREA COULD RESULT IN INJURY AND/OR LOSS. Operating the BioCharger NG on a conductive surface (e.g.; cement, stone) floor will increase the risk of shock.

\*\* conductive services include: metal or alloy: metal, steel, aluminum, copper, stone etc

