What Are Harmonics

harmonics are wasteful + destructive

Harmonics put undue stress on every device in your electrical system computers run hotter, HVAC systems break down sooner, and LED lights don't deliver to their full potential. Harmonics waste electricity, increases maintenance cost, and shorten the life of electronics.

YOU HAVE A PROBLEM WITH HARMONICS

There's no way around it. Every day, you depend on the same devices that are creating harmonics:

- Alarm systems
- Automatic Doors
- Cameras
- Computers
- Device Chargers
- Diagnostic Equipment
- Digital Displays
- Elevators
- Fans
- HVAC systems
- Imaging Devices

- LED lighting
- Microwaves
- Monitors
- PA systems
- Phone systems
- POS systems • Power backups
- Printers
- Projectors
- Refrigerators
- Registers

- Routers
- Scanners
- Security lights
- Sensors
- Servers
- Smart Devices
- Solar Panels
- Speakers
- Televisions
- Much More...



PROVEN + VALIDATED

Our first devices were installed in 2012. Not only are they still performing at their peak, but extensive third-party testing has validated the savings realized by our customers.

PASSIVE + NON INTRUSIVE

Other harmonic devices are active; they consume electricity and require service. Installed on the neutral bus bar, our device is passive - consuming zero electricity and requiring zero maintenance.

ECONOMICAL + GREEN

Once correctly installed by a certified electrician, your Tune[®] will reduce your electric bill, reduce maintenance costs and extend the life of your electronics. This means that less energy must be produced for your business.

CERTIFIED

Made in the U.S.A., our patented device is UL[®]-listed and certified as a power-saving product by the U.S. Department of Energy.

8% or more of your electric bill is paying for electricity you never used.

HARMONICS WON'T JUST DISAPPEAR

Harmonics happen when non-linear loads are connected to your electrical system. Any device that converts AC power to DC (high frequency) power is non-linear and creates harmonics. Today, between 35% and 60%* of electricity is consumed by non-linear loads.



Simple Energy Savings.

Save energy + Save electronics + Save resources = Save money energybytune.com

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Contact Your Tune® Representative To Learn More

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