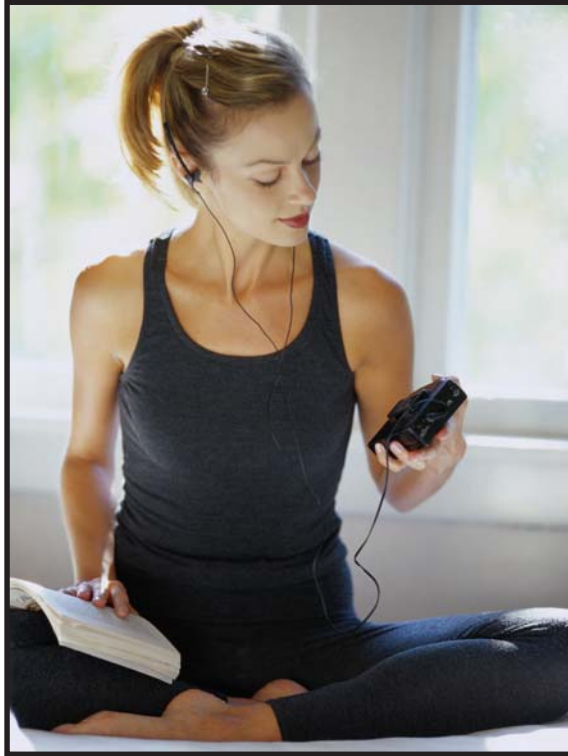


DC Protector

The DC Protector

Advanced Diode Kit

*Protect You And Your Family
From Harmful Radiation From Battery-Operated Devices*



Permanently Protect Yourself From Harmful Electromagnetic Fields From:

- Wristwatch
- Pager
- Headphones (plugged into radios or tape players)
- Tape Players
- Any device with a battery used near the body

Breakthrough Technology

- The DC Protector can convert harmful electromagnetic radiation from DC-operated devices into harmless, biological energy.
- This advanced, compact device delivers permanent, 24-hour protection.

What is a DC Protector?

The DC (direct current) Protector is an advanced, compact device that is directly affixed to any battery-generating source, such as a wristwatch, pager, headphones, etc. It is designed to convert harmful electromagnetic fields (EMFs) from battery-generated fields, especially from devices worn close to the body.

Headphones: Toxic Head Signals

Portable headphones produce inordinately high magnetic fields, which can potentially adversely affect the brain's electrical current output. This can mean decreased ability to think or poorer reaction times. Studies show common electromagnetic fields applied to the head can potentially decrease the production of melatonin.

Melatonin is a powerful, systemic regulator hormone produced by the pineal gland, a master gland located in the middle of your head. Decreased amounts of melatonin can mean poorer immune system functioning, poorer sleep and

decreased resistance to disease.

A large-scale study conducted by the New York State Department of Health in 1987, confirmed that artificial EMFs can cause a reduction in the brain's production of melatonin.

Pagers: Depleting Body Energetics

A pager worn on the body can selectively weaken the meridian pathways where it is worn. One body builder always wore a pager on his belt on his right hip. When we tested him, he had worn the pager for over a year and complained of weakness in his right sacro-iliac joint and hip in the last few months, even though he was receiving chiropractic treatment.

After placing a DC Protector on the pager, the weakness disappeared after a few days.

By wearing the pager, he was unknowingly radiating his right side with low grade, un-

healthy EMFs. Placing a DC Protector on the pager allowed him to continue to wear the pager without suffering negative effects from the radiation.

Cancer

Research now links long term exposure to harmful electromagnetic fields with chronic disease and cancer.

Wristwatches

The battery used in the operation of most wristwatches can weaken the meridians which run through the wrist, such as heart, lung, large intestine, small intestine and hormonal meridians. In our testing, we have found that wearing a battery-operated wrist watch typically interferes with the healthy electromagnetic flow through the wrist, forearm, often extending to the upper arm, shoulder, neck and head.

The solution is to place a small DC Protector on the back of the watch (which fits very comfortably in most cases) -- or don't wear the watch at all. Slowly draining your own biological energy from the EMF interference created by the watch can gradually reduce the body's healing and regenerative capacity.

Artificial Vs. Natural EMFs

Electromagnetic devices, including fields from battery-operated devices, can adversely affect the energy balance of the human body and contribute to disease. As a general rule, EMFs generated by artificial, man-made devices or installations, tend to create harmful effects, especially the closer they are to the body. In contrast, naturally occurring, earth-generated EMFs tend to be beneficial and health-regenerating. Similarly, a healthy human body and its individual organs radiate various biological energy fields. The quality and intensity of these different types of energy fields can either support or destroy health.

Increasing EMF Stress

We are surrounded by stress-producing electromagnetic fields generated from many sources: electrical wiring in homes and offices, television, computers and video terminals, microwave ovens, overhead lights, electric poles and hundreds of motors that generate higher than naturally occurring electromagnetic fields. These EMFs interact with living systems negatively, decreasing the body's ability to function well.

EMFs can interfere with enzymes related to growth regulation, gene expression, pineal gland metabolism, cell

division and multiplication. According to research conducted at the Veteran's Administration Medical Center in Loma Linda, California and the University of California at Riverside, exposure to EMFs can provoke genetic abnormalities when cells divide, thereby activating oncogenes and enzyme activity of ornithine decarboxylase that is known to accelerate both normal and abnormal cells.

The frequency of the EMFs also helps determine whether or not it is harmful. For example, the AC current commonly used in homes in the U.S. is 60 Hz (cycles per second), which research has shown to have a negative effect on human biological fields. The ideal frequencies of the human brain during waking hours range from 8 to 20 Hz. While sleeping, the body's frequency output may drop as low as 2 Hz. The higher frequencies of artificial EMFs (such as 60 Hz) can disturb the brain's natural resonant frequencies and in time, lead to cellular fatigue, according to John Zimmerman, Ph.D., president of the Bio-ElectroMagnetic Institute in Utah.

Protect Yourself

To help the body maintain maximum physiological functioning, we recommend obtaining a complete set of EMF Protectors for whole body protection.

EMF Protectors available: Premier Car/Truck Protector, Premier Circuit Protector, Premier Computer Protector, Premier DC Protector, Premier Phone/Cell Phone Protector and Premier TV Protector.

References:

- Becker, R., *Cross Currents: The Perils of Electropollution* (Los Angeles, CA: Jeremy Tarcher, Inc., 1990).
Chaitow, L. and Kutter, E. *How to Live with Low-Level Radiation, A Nutritional Protection Plan* (Rochester, VT: Healing Arts Press, 1989).
Coghill, R., *Electropollution, How to Protect Yourself Against It* (Wellingborough, Northamptonshire, England: Thorson's Publishers Ltd., 1990).
Forbes, L.L. and Marshall, R.J., Unpublished Original Research on EMF Fields and their Biological Interference Patterns, conducted at Pacific Research Laboratories, February through April, 1996.
Gauquelin, M. *How Cosmic and Atmospheric Energies Influence Your Health* (New York, NY: Aurora Press, 1971).
Pinsky, M., *The EMF Book* (New York, NY: Warner Books, Inc., 1995).
Popp, F., *Electromagnetic Bio-Information* (Baltimore: Urban and Schwarzenberg, 1989).
Swartwout, G., *Electromagnetic Pollution Solutions* (Hilo, HI: AERAI Publishing, 1991).
Sugarman, E., *Warning: The Electricity Around You May Be Hazardous to Your Health* (New York, NY: Simon and Schuster, 1992).
Tarkan, L. *Electromagnetic Fields: What You Need To Know to Protect Your Health* (New York, NY: Bantam Books, 1994).
Zimmerman, J., editor, "Magnetotherapy: An Introduction", *The Journal of Bio-Electro-Magnetics Institute*, Reno, NV, Vol 4, no. 13, Mar, 1995.

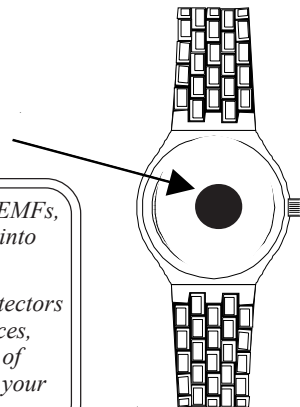
The DC Protector

Directions For Use

1. Clean the surface to be used.
2. Remove the backing from the adhesive of the DC Protector.
3. Press the DC Protector firmly onto the outside casing near the battery-containing source (such as the outside of your pager, tape player, wristwatch, headphones etc.).

Note: To hold the DC Protector more securely to slippery surfaces, place a piece of electrician's tape over the Protector.

Place the diode on the back side of your wristwatch.



Our special devices do not block the EMFs, but rather convert harmful EMFs into biologically harmless fields.

Get all seven breakthrough EMF Protectors which are critical, life-saving devices, badly needed in our environment of electromagnetic pollution that zaps your health and life's energies.