

## TOTAL EMF SHIELD (3500 sq. ft.)

---

### Total Shield

The "Total Shield" is designed to neutralize electromagnetic pollution found in our environment. This EM pollution is created by high tension wires, radar, household appliances, televisions, computers, and microwave ovens. Recent studies have shown that

EM pollution can cause health problems characterized by lethargy, fatigue, weakness, anxiety, inability to heal, etc. The "Total Shield" can counteract this effect and balance the human energy field with the Earth's resonance for optimal harmony.



There are two toggle switches on the face of the shield. The upper switch is unmarked. When switched to the left, the red lamp is selected to pulse at the Schumann Resonance 7.83Hz. When switched to the right, the yellow lamp is selected. We have found that some individuals are sensitive to red light emission while others are sensitive to yellow light emissions. If you feel uneasy or squeamish during normal use on red it is an indication of color sensitivity. In this event simply move switch to yellow.

The lower switch is marked EP, Both, and GW. In the EP mode the shield generates a soothing 7.83Hz field that blankets an area of approx. 20,000 linear ft. It is generated by a crystal controlled circuit with stability better than .005%. A transfer coil transfers the wave to a "Tesla" type spiral wound coil.

In the GW mode, a Gravity Wave detector finds grid line intersections. These signals are then amplified and retransmitted 180 degrees out of phase thereby neutralizing the harmful effect. In the Both mode, both EP as well as GW mode operate on a shared basis. You may find this helpful in areas where many intersections exist in addition to a depleted Schumann field level.

You will receive a wall adapter with your shield. The only thing you need to do is plug the unit into any 110v wall outlet and then connect it to the shield. The shield is already set up for 12v use. You can order battery cables from us or you can make your own. If you are near a high concentration of power lines or other electrical generating equipment, use the EP mode. If you are in an area of high grid line concentration, use the GW mode. If unsure, select the Both mode.

The current retail price for the "Total Shield" complete with wall adapter is \$325. If you would like to purchase units for resale or are interested in becoming a distributor please contact us.