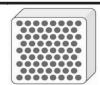
Relax Energy - Technological Breakthrough!



Look at the emitter or panel of any Infrared Sauna, and ask... What percentage of this energy emitted is Actually Far Infrared Energy. You would be Shocked to find out how low those percentages are. Over 95% of the energy emitted by the 1500-watt Relax Far Infrared Radiators IS Far Infrared Energy. Most panels and emitters generate between just 36% and 62% Far Infrared.

We see the Relax Energy as more "natural" than other infrared: Emitting proper ratios of the right frequencies, creating more Free Oxygen, thus making cells more productive & healthier.

It was a MAJOR breakthrough in Technology to discover HOW to Filter out NON-Far Infrared Energy by the use of a specially designed Semi Conductor chip ... perhaps as great of a discovery as the invention of the Sewing Machine. The Relax Sauna Energy was the result of a dream of creating a Hot Spring in your home, much like the Hot Springs (which emit Chi Energy) that they have in Southern Japan where warriors in ancient days would go to heal. semi-conductor chip



When the Relax Sauna company stated that "Being in the Relax Sauna is like being in the presence of a Chi Gong Master,", they were serious. Of the 100,000 + people who have experienced the Relax Sauna, hundreds have indicated that they feel like "they were in the womb", or "they had just been hugged by God "... or the idea of The Relax Sauna "being a stepped-down version of Divine Love in a Box" - is NOT too far from the truth.

There is something very different and more uplifting about the Relax Energy than any other Infrared emitter.

"RELAX"'S ENERGY

Automatic heat controlled ceramic semiconductor combines far infrared ray, heatmaterials and control-component.

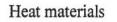






Patent Ceramic Semiconductor







Heat materials + Control component

'RELAX'"S ENERGY:

High power- supply the energy unfailingly.

Low heat- exclude the "Near Infrared Ray". Can use for ong and won't burn the skin.

The general "Far Infrared Ray" products always control the heat by heat materials, FIR materials, and control components. In order to keep the temperature stable, other products' control component will switch on and off all the time. Thus, you often feel a little hot or cold when you use it.

Our product puts the three components in one so that the heat will keep in the steady range. Won't disturb your sleep.

Research Principle:

Ceramics does not conduct electricity. But we change its atom structure, and adds the material which will radiate Far Infrared Ray after absorbing the energy. After we developed the product, we send it to ITSI, a cradle which all the Taiwan semiconductor experts, for example, Zhang Zhong Mou of TMAC and Cao Xing Cheng of UMC were both trained there, and confirmed that the wavelength of our product is a between 4um to14um that is suitable for our bodies. We also add the device that can automatic control the temperature to protect users' safety. Thus, the semiconductor ceramics will lower the electric current when the heat is too high. Or increasing the electric current when the heat is too low. Then, the heat will be kept in the steady range all the time.