

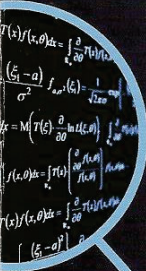
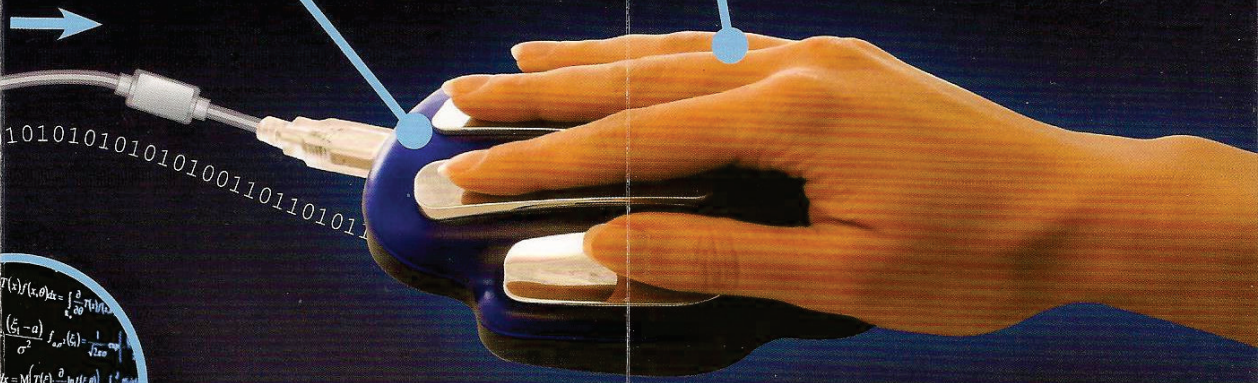
## 2. Hand Cradle Chip

Takes conductivity readings from the skin and converts the analog readings to a digital form which is sent to the computer for analysis.



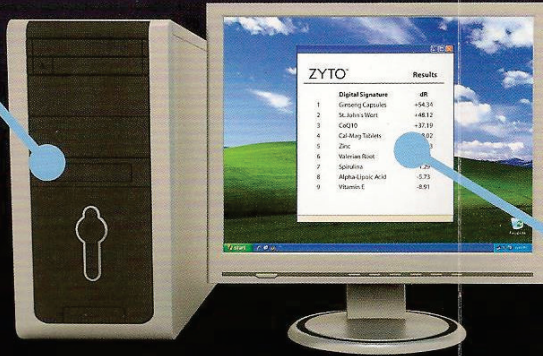
## 3. Galvanic Skin Response

Galvanic Skin Response (GSR) is an established technology that measures fluctuations in electrical conductivity of the skin as the body responds to various stimuli. One application of GSR that many people are familiar with is lie-detector testing.



## Software

From the hand analyzed response is negative score ratio (dR). Related to as negative biological



## 6. Prioritized Results

After analyzing the data from the hand cradle, the computer displays the data in an easy-to-read graphical interface. The data shows the body's responses ranked in order of priority. Results are optimized and time is used more efficiently by focusing on the body's priorities.

dR	Digital Signat.
+54.34	Ginseng Capsule
+48.12	St. John's Wort
+37.19	CoQ10
+18.02	Cal-Mag Table
33	Zinc