CHAPTER V

FEATURES OF THE SE-5 *1000*
INTRINSIC DATA FIELD ANALYZER

SE-5 *1000* INTRINSIC DATA FIELD ANALYZER

The SE-5 *1000* comes completely equipped, ready for you to begin conducting experimental research with subtle energies.

The instrument comes in a protective carrying case and includes the following accessories:

- Digital Camera
- Digital Polaroid Printer
- Glassine Envelopes
- Electrical Adapter
- Battery Included
- Input Plate
- Infra Red Locator Probe
- Electro Luminescent Output Cable
- Instruction Manual
- Training DVD
- Beginning Training book (CDROM)
- IDF Software

The SE-5 *1000* instrument includes the following features:

Built in computer with temporary and permanent programs stored in a processor chip that features both manual and auto sequencing modes.

USB computer port for PC computer connection.

BNC connector for Electro Luminescent Output Cable.

Audio input jack and audio cable to connect to PC or MP3 player.

AC adapter jack.

Battery compartment for 9 volt battery.

Scale function switch.

Scan function switch.

Analysis and balance function switch.

Amplitude measuring and output functions screen and dial.

Specimen or sample analysis cell.

Detection or biofeedback rub plate.

Internal antenna system.

Highest quality solid state electronics.

The SE-5 *1000* also has a one year warranty for all defective parts including labor. This does not cover damage due to abuse or static electricity as explained in detail in Chapter IV. All other warranty conditions noted in the instruction manual remain in force. In addition to static electricity, be careful of excesses in cold, heat, moisture; as leaving it in the car overnight, in direct sunlight, or cleaning it in a dishwasher!

Each feature of the SE-5 *1000* and its accessories will now be covered in detail. Both the purpose of and procedures for each feature are described.

CAMERA AND PRINTER

Polaroid Digital Camera and Digital Printer comes complete with camera warranty and instructions.

PURPOSE: The Polaroid crystal paper printer provides one of the best samples for IDF research. Subtle photon radiations emitted by the subject's biofield being photographed are captured in the crystalline substances of the image. Subtle information contained in the biofield is transmitted via light waves and are captured in the digital process which when printed on the crystal paper produces the positive or the picture part of the image.

Due to its excellent piezoelectric qualities produced by the Polaroid printer, Polaroid photos have proven to be the best samples. However the negative of any other photograph can be used. In actuality the picture or any sample used provides only a target for the instrument to locate the individual in time/space and does not represent the entire spectrum of energies contained within the subject's biofield. This is why old photographic negatives can be used even though the subject's energies have changed long ago. The drawback of using old photos is that the radiational signal may not be as strong and thus more skill is required while using the rub plate for analysis. The Polaroid output provides a stronger signal, e.g. less sensitivity is required.

A digital photo of at least 3.6 Megapixels can also provide a good sample in the IDF Software when a printout is not possible or when sequentially balancing subjects from the IDF Software.

PROCEDURE: When taking photos follow these guidelines for best results.

1. Use a simple background without other life forms in the picture such as plants, pets, or other people.
2. Avoid colorful clothes, loud patterns, jewelry, watches, eyeglasses, earrings and electrical outlets in the wall.

3. Optimally, take a picture of the entire person standing with arms down, palms facing out. Include at least 12-24 inches of empty space surrounding the subject as biofield information is also contained in this space. (Laboratory tests using tensiometers show the actual field to extend 30 feet, but the primary information is in the first 12-24 inches.) Use the camera lengthwise to include a greater area.

4. It is not recommended to cut a person out of a group picture as energies are mixed. However, in a pinch it is better than nothing. Also you may use group photos for research with groups of people.

GLASSINE ENVELOPES

PURPOSE: To protect the instrument from internal damage or debris of samples. Made of wax neutral paper and contain little if any interfering energies.

PROCEDURE: Insert hair, dry blood sample, dry saliva, fingernail clippings etc. into the glassine envelope and insert into specimen CELL on the back side of the instrument, or on the input plate. Place your Polaroid picture prints in a glassine envelope before placing it in the CELL.

AC ADAPTER

An AC power adapter is included for the optional connecting of the SE-5 *1000* to outside power sources and to replace the 9 volt battery as a power source.

PURPOSE: To save use of 9 volt battery contained in the instrument. Both battery and adapter may be used either separately or together.

PROCEDURE: The AC battery adapter jack (located on the back side of the SE-5 *1000* rounded panel) accepts the single plug from the AC adapter. The opposite 2 prong plug of the adapter goes into the 120 volt (normal U.S.) wall socket.

In addition you may notice knots tied in your adapter cord. Ignore them ... they are there for interference elimination.

CAUTION: Only use 9VDC adapter with proper polarity as supplied for SE-5 *1000*, and only use when there is little danger of static electricity build-up which may damage the computer!

BATTERY

Battery compartment (on right side under the rounded panel) holds a 9 volt alkaline battery. Battery should last about 30-40 hours when running on only the battery. Replace battery after battery indicator shows low battery. Set computer and SE-5 *1000* power to OFF before replacing battery.

PURPOSE: To power the SE-5 *1000* without hook-up to outside power source.

PROCEDURE: To change the SE-5 *1000*, 9-volt alkaline battery, remove all accessories. Set the SE-5 *1000* ON-OFF button to OFF (The Digital Display will go out). To open the battery compartment door, press down gently on the tab on the front side the right side panel of the SE-5 *1000*. With the tab pressed in, gently slide the side panel up and then lift it off and set it aside. (see fig. 1 and fig. 2) Gently pull the battery out. Notice that as you pull the battery out, there is a label under the battery to show you how to put the new battery back in.

Follow this label when placing the new battery because the SE-5 *1000* will not turn on if the battery is in backwards!

Fig. 1

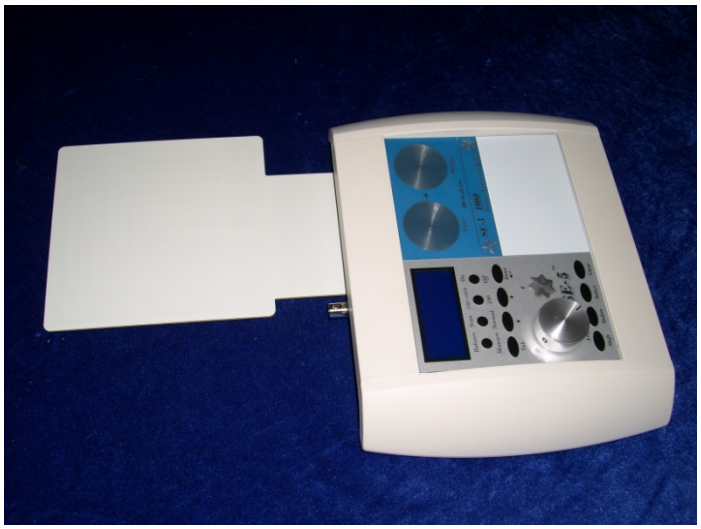
Fig. 2

NOTE: Some batteries claiming to be 9 volts aren't. The Low battery indicator in the display screen tells you when the battery is low.

Push the battery into the compartment and close the cover. Sometimes you might need to spread the tab out a little after the cover is closed to keep the cover tight.

INPUT PLATE

PURPOSE: To do an IDF analysis of specimens that are too large to fit in the CELL on the back side of the SE-5 *1000*, an adapter input plate is supplied.



Since the input plate is exposed, no shielding is available for the specimen and therefore interfering radiations may be picked up by the SE-5 *1000*, making accurate and easy measurement difficult.

It is suggested the CELL be used in preference to the input plate for accurate work whenever possible.

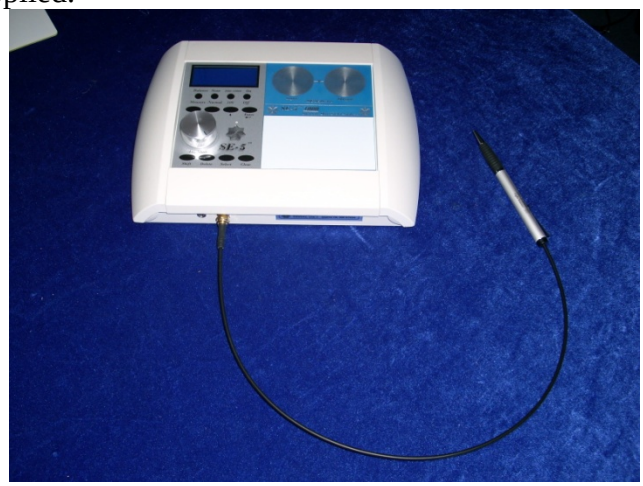
PROCEDURE: Be very careful not to bump or jar the input plate when it is inserted into the CELL.

With the SE-5 *1000* on a flat table top, the small end of the input plate is carefully inserted into the CELL on the back side of the SE-5 *1000*. The protruding portion of the input plate has feet to support itself on the table. Specimens are placed on the input plate for analysis. Reagents are usually set on the input plate for balancing experiments. The input plate is used when checking compatibility between two substances or life forms.

Do not confuse the input plate with the built-in output or rub plate on the SE-5 *1000*. The input plate is for input only. The built-in rub/output plate on the SE-5 *1000* is for output broadcasts and for the analysis of output energies.

SCANNING PROBE

PURPOSE: To quickly scan items on a list or locations on a chart, an IDF Scanning Probe is supplied.



PROCEDURE: The coiled cable end has a 1/4 inch audio type connector and a 1/8 inch small audio type connector on the other end. The large end inserts into jack on the front of the SE-5 *1000* and the small end fits into the Scanning Probe.

The pointing device is normally held with the left hand and placed over, or in line with, individual entries such as IDF Tunings in a list.

The instrument is operated in the measurement mode, and the Infra Red scanner is activated by press the [Normal / Scan] button. Tunings are selected by pointing the probe at the printed Tuning on a sheet of paper. The geometric resonance of the Tuning is picked up by the probe and amplified by the SE-5 *1000* and used for the tuning.

The input probe is used to scan lists, maps, diagrams, and drawings. Using the probe allows a fine focusing of intent not easily accomplished mentally. The input probe has been used by researchers to locate acupressure points and scan meridians to detect locations of subtle energies on anatomical charts.

To use the pointer as a point stimulator, press the Normal/Scan button again until you see PL1 in the Digital Display.

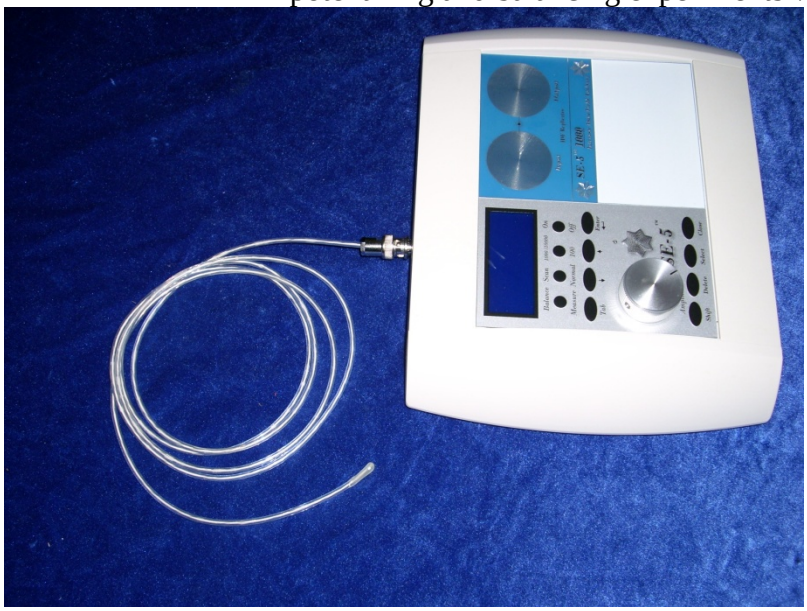
There are five pulse modes for point stimulation.
Here is a list of the frequencies for each of the pulse modes.

PL1- 360 MS
PL2 - 4 MS
PL3 - 2 MS
PL4- 250 uS
PL5- 45uS

To select the next frequency, press the Normal/Scan button until you see the desired pulse frequency in the Digital Display.

OUTPUT CABLE

PURPOSE: A six-foot Electro Luminescent wire connected to a BNC plug is supplied for IDF potentizing and balancing experiments with certain large items.



PROCEDURE: CAUTION: The cable uses high voltage!

DO NOT USE THIS CABLE IN FLAMABLE SUBSTACES SUCH AS GASOLINE! INJURY OR DEATH CAN RESULT FROM EXPLOSION!!!!!

The six-foot Output Cable is used for special IDF patterning and balancing experiments. The cable plugs into BNC jack on the back of the SE-5 *1000*.
Push the end of the plug into the jack and then twist the plug ¼ turn clockwise. To take out the cable, press in slightly and twist ¼ turn counterclockwise.

To activate the cable, press the Measure/Balance button until the cable lights. BWL (Balance With Light) will show in the Digital Display.

If you press the Measure/Balance button again, the cable with pulse with light. BWP (Balance With Pulse) will show in the Digital Display.

The cable connects to the balancing field from the internal antenna. Although the cable may be necessary for special experiments, better results are obtained without using the cable. The cable weakens the radiated signal. The cable is for large items only, which cannot fit on the DETECTOR PLATE and where no sample or photograph is available.

It can also be use in color balancing experiments with optional cable colors available from your dealer.

Typical uses include experimental balancing of livestock feed and irrigation water where the wire is dipped in the water or placed on a tank or feed sack. Experiments with plant or animal subjects are best without using the Output Cable.

CAUTION: The cable uses high voltage! DO NOT USE THIS CABLE IN FLAMABLE SUBSTACES SUCH AS GASOLINE!
INJURY OR DEATH CAN RESULT FROM EXPLOSION!!!!!

NOTES:

SE-5 *1000* Intrinsic Data Field Analyzer

The SE-5 *1000* is an IDF research instrument. It is the latest instrument on the market and is the only one that incorporates a computer capability. The internal computer used in the SE-5 *1000* is programmed specifically for IDF research and can work with a single item or can run multiple series of items creating complex energy patterns.

The SE-5 *1000* is unique in that it will operate with any system of tuning Tunings, even those dating back to the turn of the century or the latest multi-digit settings up to 84 numbers or letters. Unlimited memory and long entry lengths may be obtained with any external computer.

The SE-5 *1000* is extremely portable, weighing less than two pounds. It will fit into a purse or briefcase, making it easy for travel and field work.

PURPOSE:

Contains electronics required to detect, analyze and transmit corrective IDF signals (entered in the computer) to the sample in the specimen cell. Power source 9 volt battery or electrical wall outlet or USB.

PROCEDURE: *** AVOID STATIC ELECTRICITY: TOUCH GROUNDED METAL OBJECT, THEN AMPLITUDE KNOB**

SE-5 *1000* INTRINSIC DATA FIELD ANALYZER POWER SWITCH (ON/OFF) - Turns on the SE-5 *1000* but not the PC computer. This is the first manual procedure after grounding oneself for static electricity. (See Chapter IV.) The ON/OFF process also clears the cell of subtle energies. Always remove the sample before turning the SE-5 *1000* ON or OFF.

SCALE SWITCH (100/1000/10,000) - This feature is for changing scale when amplitude measures exceed 100% or when numbers typed into the computer exceed three digits on either side of the (-). It is also used as a high gain amplifier to reduce time required for conducting balancing experiments. Higher energies such as thoughts, emotions, and entities may need to be analyzed and balanced on the 1000 scale or 10,000 scale.

SCAN SWITCH (NORMAL/SCAN) - The normal position is for working with known frequencies or Tunings. The SCAN position is for using the Infra Red Scanning probe for dowsing or creating new Tunings. (See Probe on page V-5)

MEASURE/BALANCE SWITCH - The measure position is for the analysis of subtle energies of a given sample based upon the information on the computer screen. The balance position is for output or transmitting subtle energies which appear on the computer screen to a given sample.

AMPLITUDE READOUT - Provides the amplitude strength of the IDF sample in relation to the information appearing on the computer display.

AMPLITUDE KNOB - Turning of the knob in a clockwise or counter clockwise position changes the amplitude readout mentioned above. The knob is turned from 100 or zero amplitude until a stick or optimum resistance is felt on the detection or rub plate. Under no circumstances should the knob be forced to get a higher reading on the screen. Readings less than 100 are due to environmental influences.

DETECTION or RUB PLATE - The rub plate is for determining the point of resonance or amplitude strength of a given sample based on the information displayed on the computer screen.

SPECIMEN or SAMPLE CELL - Located on the back side of the SE-5 *1000*. The slot or cell is for inserting the sample of energy such as the contents of a glassine envelope or Polaroid photo. The sample provides the SE-5 *1000* with the subtle energies needed to conduct the analysis and balancing experiments. Make sure there is no sample in the cell when turning the SE-5 *1000* power switch ON or OFF. The IDF signals of the sample may be neutralized.

COMPUTER PORT Standard USB port for connecting your SE-5 *1000* to a PC computer. This port is how the SE-5 will "talk" to the IDF Software.

NOTE: Be very careful of static electricity damage to the computer. When you connect an external computer, always ground yourself first, by touching a metal object other than the computer.

Tunings to cancel out External Computer Negativity are as follows:

IBM Compatible running XP or Vista 89945895

COMPUTER

PURPOSE: To enable information to be keyed into the SE-5 *1000* for analysis and balancing experiments.

PROCEDURE:

*** AVOID STATIC ELECTRICITY: TOUCH GROUNDED METAL OBJECT, THEN AMPLITUDE KNOB**

Follow the instructions for using the IDF Software to create sessions, potentizing, balancing, downloading programs into the SE-5 *1000* and all the other features of using the PC with your SE-5 *1000.*

1. Turn on your computer and install the IDF Software. (See Software instruction Booklet for Installing Software.)
2. Turn on your SE-5 *1000*.
3. Plug your USB cable into your computer's USB port (any USB port is OK) and then into the SE-5 1000.
4. If this is the first time you are plugging in your SE-5 you should see a message that says "New Hardware Found" and it will install the drivers. After about a minute, you will see the message, "Your new hardware is installed and ready to use."
5. Open your IDF Software.
6. Follow along with the Instruction DVD and read Help Files and Instruction Booklet (PDF file on your CD).