



Teknetics, inc.



Teknetics

"dedicated to quality and performance"



In January of 1981, TEKNETICS, INC. was founded by Gary Morris, Bill Wend, George Payne and Sloan Smith. The goal was to provide the finest quality and best performing detectors available.

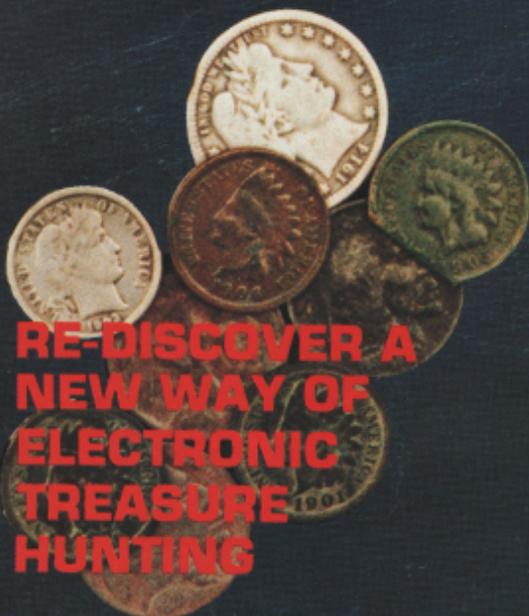
Since "MORE DEPTH" and "MORE DISCRIMINATION" have always been the most asked for features, our engineers have concentrated on making exciting advances in these two features. In fact if you have been using any of the major features such as, VLF, T.R. DISC., MOTION DISCRIMINATE (some times called VLF/DISC.), DEPTH READING OR TARGET IDENTIFICATION, then you have been using features that were pioneered and invented by our engineers.

It's not necessarily important how long a company has been in business, but rather how much EXPERIENCE the engineers who are designing the detectors for you have. OUR ENGINEERS HAVE MORE THAN 25 YEARS OF METAL DETECTOR DESIGNING EXPERIENCE.

As TEKNETICS enters its third year of business, we promise to use our years of metal detector experience to continue to be the leader in bringing you the latest innovations that provide the MOST DEPTH and the MOST DISCRIMINATION possible.

Best Regards

George Payne
PRESIDENT



**RE-DISCOVER A
NEW WAY OF
ELECTRONIC
TREASURE
HUNTING**

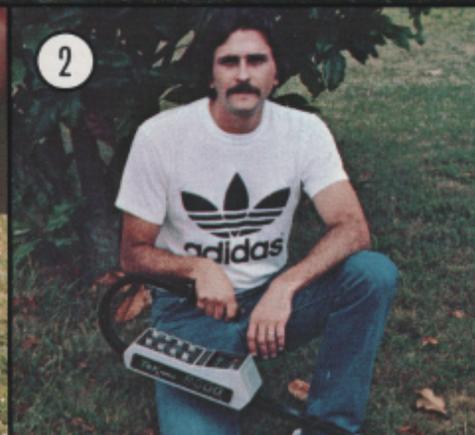
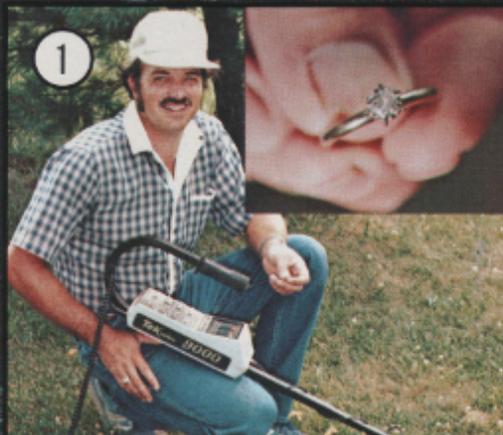
COINHUNTING - TEKNETICS instruments are excellent for coinshooting in parks, school yards, beaches and other areas where the public is likely to lose money.

RELIC HUNTING - old homesteads, ghost towns, and battle fields are some of the areas that may yield interesting and valuable old relics. Since most any item may be of interest, you might want to hunt these areas without using any discrimination or a minimum discrimination setting. In fact, for the greatest depth possible, you may want to use the G.B. MAX MODE.

PROSPECTING - for nuggets you adjust your instrument for operation in the G.B. or G.B. MAX MODE and search known gold or silver bearing regions. TEKNETICS loops can be submersed underwater for searching shallow streams. Searching washes or gullies or old tailings from mines has often revealed flakes and even gold nuggets.

BEACHCOMBING - is similar to coinshooting except digging is easier. A simple scoop with a screen or holes to allow the sand to escape works great. Our customers claim salt water is no problem to the performance of a TEKNETICS.

TREASURE and Teknetics



1. Bob Ball of Midway, TN displays a 1/2 carat diamond ring. His 9000 also "Locked On" to a silver dollar, which he proudly wears as a belt buckle. "It's the most marvelous instrument that I have ever used."
2. Johnny Law found 200 silver coins, a \$5.00 gold piece and won two brand instruments with his TEKNETICS. "If I couldn't use a TEKNETICS, I'd go back to gold."
3. During a field test with his 8500, Gary Arrington found a 1861 belt plate with several war bullets. "After hunting with a TEKNETICS, hunting with a conventional metal detector is out of the question."

4. "My 9000's ability to "see through" the abundant trash and identify a good target, made the extremely trashy golf course a snap and resulted in a barber quarter, standing liberty quarter, barber dimes, an indian head cent and wheat pennies." Larry Woolis, IA.
5. Jewelry, relics and coins of the past displayed here, are the successful finds of Greg Olsen from North Dakota.
6. While vacationing at one of Florida's scenic beaches, Paula Wend discovered this area to be easy pickings. Family outings to beach areas, yield coins and jewelry with easier recovery.

7. Ralph Hadley of San Francisco was astonished when his TEKNETICS "Locked On" a \$5.00 gold coin, and more shocked as he recovered it. He also displays his other finds with his TEKNETICS which aren't too bad either.
8. "Prospecting becomes mans hunger for gold." Today's prospector has it made with all the electronic equipment ready made available for successful prospecting. The Gold Rush is just as exciting and more popular than ever before . . . Still, when it comes to the location of gold bearing sites, "silence is golden" and remains true today. This display of gold nuggets were found by . . . Doug Dusseau, location unknown.



9000

CoinComputer LCD Series "B"

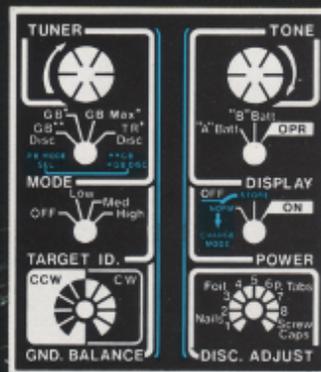


Proclaimed to be THE MOST ACCURATE, DEEPEST DETECTING COIN, RING AND RELIC DETECTOR ON THE MARKET TODAY!

TEKNETICS has combined its 25 years of design experience with an all out research and design effort to set a new standard for today's electronic metal detectors. TEKNETICS 9000 says it all. Test this incredible machine at your nearest dealer, we know you'll be impressed. It reads out the depth of a coin and indicates what coin it probably is at the same time. The LCD (Liquid Crystal Display) lets you know what mode you're in and what mode you've changed to if you energize the PUSH BUTTON MODE change. And BOTH readings "LOCK-ON" on our new "B" models. You can change modes and a special memory circuit will remember and hold both the target reading and the depth reading until you "TAP" the PUSH BUTTON to reset both readings.

TEKNETICS 9000 supplies you with all the information you need regarding the operating function of your unit, plus what you've located all at the same time. Just at a glance! And don't forget the most recent advancement, the AUDIO TARGET IDENTIFICATION feature, add all the many other features... it totals up to exciting results.

TEKNETICS 9000 "B" and 8500 "B" are both featured with high quality control panels. No silk screened lettering to rub off or scratch. Letters were applied from the back side. Control panels will always stay clear and readable. 9000 "B" and 8500 "B" MODES OF OPERATION: G.B., G.B. DISC, G.B. MAX., T.R. DISC.



LCD DISP

MODE OF OPERATION



COIN READ

TARGET ID SWITCH POSITION

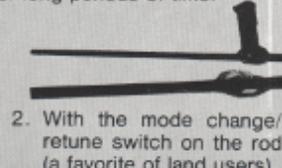
The amazing... porates a u... LCD readou... at the displ... over the ta... depth of the... a great dea... find may be

HIPMOUNTS ARE AVAILABLE ON ALL MODELS

Because it is the most comfortable style to use, the HIPMOUNT is fast becoming a clear favorite with professionals and amateurs alike. It is less tiring for long periods of time.

TEKNETICS HIPMOUNTS can be ordered two different ways —

1. With the mode change/retune switch on the case (a favorite of water hunters).



2. With the mode change/retune switch on the rod (a favorite of land users).

Nearly all modern metal detectors are produced with innovations invented by OUR ENGINEERS!

INVENTION	INVENTOR	YEAR	PATENT NO.
1. VLF or GB	George Payne	1974	4030026
2. TR DISC.	Dick Hirschi	1974	4024468
3. VLF DISC.	George Payne	1977	4128803
4. COIN DEPTH	George Payne	1980	Pending
5. (V.T.I.)	George Payne	1981	Pending

Now you can go to your nearest dealer and LISTEN to a NEW TEKNETICS AND SEE why George says AUDIO TARGET IDENTIFICATION "is the most important feature since (V.L.F.) DISCRIMINATION!"

Never again hunt "blind folded" with our (V.T.I.) feature you can see the probable description of the target and the depth of your find. Although some rings are detected at almost any discriminate setting, many rings are picked up at the NICKEL setting which is between FOIL and PULL-TABS. Now with (V.T.I.) you can tell the difference between *most pull-tabs and nickels. Now you can find all those nickels and rings that detect like nickels, which have been missed by other detectors. *A few pull-tabs read exactly where nickels read.

IMPORTANT NOTICE

If you don't own a TEKNETICS TARGET IDENTIFICATION DETECTOR you are missing valuable coins and rings! And if you own the "other" brand of Target identification detector, you're going to be at a BIG DISADVANTAGE because of their "RECOVERY RESPONSE." Try this test before you buy a target identification model.

Place two nails on the ground about 2 feet apart. Then place a coin in between the 2 nails so that the 3 objects are in line and about 12 inches from each other. (These distances vary a lot.) Now sweep across all 3 targets at a normal sweep speed. With TEKNETICS detectors, the nails cause the detector to go quiet and the coin to read-out on the meter what the coin is and to sound off with the tone of that coin (each coin has its own tone—only on TEKNETICS!).

ON THE 6000 DI. "SERIES 2," you will MISS THE COIN COMPLETELY! Their detector has a "SHUT OFF" circuit that shuts off ALL DETECTION for a period of time after detecting ANY TARGET (nails, pull-tabs, etc.).

8500

CoinComputer Series "B"



TARGET IDENTIFICATION

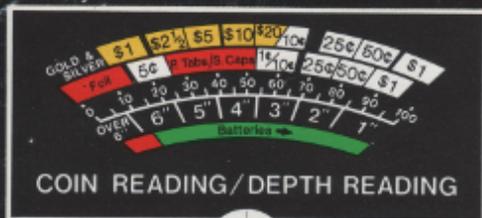


NOTE:
Both the 9000 and 8500 feature the "EXPANDED" meter scales for greater readout accuracy.

DEPTH / DEPTH READING



Coincomputer incorp...
Just a simple glance...
y, after 2 or 3 sweeps...
get will tell you the...
find and indicate with...
of accuracy what the



8500 METER IDENTIFICATION

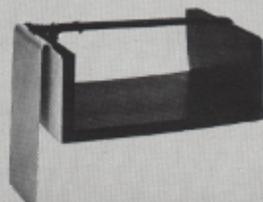
- TOP BAND: GOLD & SILVER COINS
- 2ND BAND: CLAD COINS & TRASH
- 3RD BAND: 0-100 SCALE
- 4TH BAND: DEPTH SCALE
- 5TH BAND: BATTERY CHECK



OUR BEST SELLING DETECTOR NOW EVEN BETTER!

Our 8500 "B" has the same capabilities as the 9000 "B" except the Dual Reading LCD Bar Graph. Instead, it utilizes a standard meter readout of target or coin depth. In G.B. DISCRIMINATE MODE you can read-out the probable target and then press in and hold the button to pin-point and read-out the coin depth.

NEW HIP HUGGER DETECTOR HOLDER.



Slip it inside your belt and forget it. You're on your way. Constructed of high strength aluminum and cushioned with quality padding to protect your detector. All controls are accessible. You have complete freedom of movement.

and most class rings. By using VISUAL DISCRIMINATION on our detectors you can use minimum discrimination level and get maximum depth available AND STILL be able to IDENTIFY MOST TARGETS. About the only trash item that was of any concern was the tab part of a pull-tab. While most pull-tabs are easily identified (they read above nickels), the broken-off tab reads barely below most NICKELS and UNTIL NOW it was almost impossible to tell the difference.

AUDIO TARGET IDENTIFICATION

Now with AUDIO TARGET IDENTIFICATION even those small tabs can be identified. Each type of target has its own tone, but in the past they all sounded the same except to a few experts who claimed they could hear a slight difference in some targets. But NOW with TEKNETICS new EXCLUSIVE A.T.I. (AUDIO TARGET IDENTIFICATION) circuit, even a NOVICE can easily hear the difference between targets. Just as you see on the meter that the FOIL reads LOW and the SILVER DOLLARS read HIGHEST, with our (A.T.I.) circuit you HEAR a LOW tone for FOIL and a very HIGH tone for a SILVER DOLLAR.

On some detectors, BOTTLE CAPS can be a real problem, but on our detectors with (A.T.I.), the sound of a BOTTLE CAP "PLAYS A TUNE" (the tone does not "lock on" like it does on coins).

Our customers say the TEKNETICS detectors are the "Deepest Detecting (V.L.F.) DISCRIMINATORS" they have ever used or seen. Compare the balance and loop weight. The weight of the loop is one of the main reasons why our detectors can be used all day without getting tired. Our loop WEIGHT is only 8 3/4 oz. Check and compare and see the TEKNETICS DIFFERENCE!

THE MOST REFINED DISCRIMINATION IN THE WORLD!

Discrimination means being able to selectively rule out "good" from "bad" targets or knowing as much as possible about the target before you dig, and what better way than with "TARGET IDENTIFICATION".

DEPTH READING

Whether you choose the 9000 "B", 8500 "B", 8000, or 7500, by knowing how deep to probe you can be more careful as your probe gets closer to the depth of the coin. The depth reading is always on scale and never pegs, so pinpointing with the meter can be more accurate than ever before. The 9000 "B" and 8500 "B" have the "LOCK ON" feature.

In the past year, our customers have been finding MORE RINGS, MORE GOLD COINS and MORE SILVER COINS at GREATER DEPTHS than ever before! With other detectors, operating at PULL-TAB DISCRIMINATION level meant that you were not only knocking out pull-tabs, but also most wedding band rings, thin diamond rings, most nickels, one dollar gold coins, 2 1/2 dollar gold coins and even possibly 5-dollar gold coins. Also at that high discriminate level, a great deal of depth and sensitivity was lost on 10-dollar gold coins



8000 CoinComputer

8000 METER IDENTIFICATION

- TOP BAND and 2ND BAND: COINS & TRASH
- 3RD BAND: 0-100 SCALE
- 4TH BAND: DEPTH SCALE
- 5TH BAND: BATTERY CHECK



COIN READING/DEPTH READING

Now... no need to sacrifice the features you want because of low price. TEKNETICS 8000 has both VISUAL TARGET IDENTIFICATION and AUDIO TARGET IDENTIFICATION. Every feature has been applied to our 8000 except the LCD Display. You'll get the same quality and practically the same performance as our 9000 and 8500 models. The 8000 meter is very simple and uncluttered and requires only ONE SWEEP to identify all the different targets and without WHIPPING.

7700 "B"

TEKNETICS new 7700 "B" is essentially a low cost 8000 with some of the extra features and controls removed.

NO TUNING - AUTOMATIC GROUND ADJUST and AUTOMATIC PINPOINTING.

It has the best features of the TARGET IDENTIFICATION models. Both AUDIO T.I., where each target has its own tone and VISUAL T.I., where you can see on the meter the probable target.

7500

This impressive instrument incorporates the most popular features that are offered by our major competitors, including DEPTH READING, (VLF) DISC, "WITHOUT WHIPPING" and other features that are exclusive only on TEKNETICS. We feel no other manufacturer can come close to the modern style and ultimate performance and yet still fill the practical needs of today's modern treasure hunter.

6500

NO TUNING - NO TUNER, NO PUSH-BUTTON TUNING and best of all--no confusing controls of any kind--but with performance of a \$500. - \$600. DETECTOR!

AUTOMATIC GROUND ADJUST - No need to raise and lower the loop many times to get the ground adjusted out--only to find that a few feet further away you had to reset it again. The 6500 adjusts FOR YOU and it STAYS adjusted!

AUTOMATIC PIN-POINTING This automatic pin-pointing feature will CONTINUE to narrow down the scan-area of the loop every time you sweep the same target! No need to dig big holes to find your target and no need to spend many hours to learn how to pin-point like the professionals.

Don't let the simplicity of this detector make you think less performance...In Lincoln, Nebraska this year a coin was buried so deep that "our competitors 2 knob detector for \$299.00" couldn't detect it but the 6500 sounded off LOUD AND CLEAR! MODES OF OPERATION: G.B. and G.B. DISC.

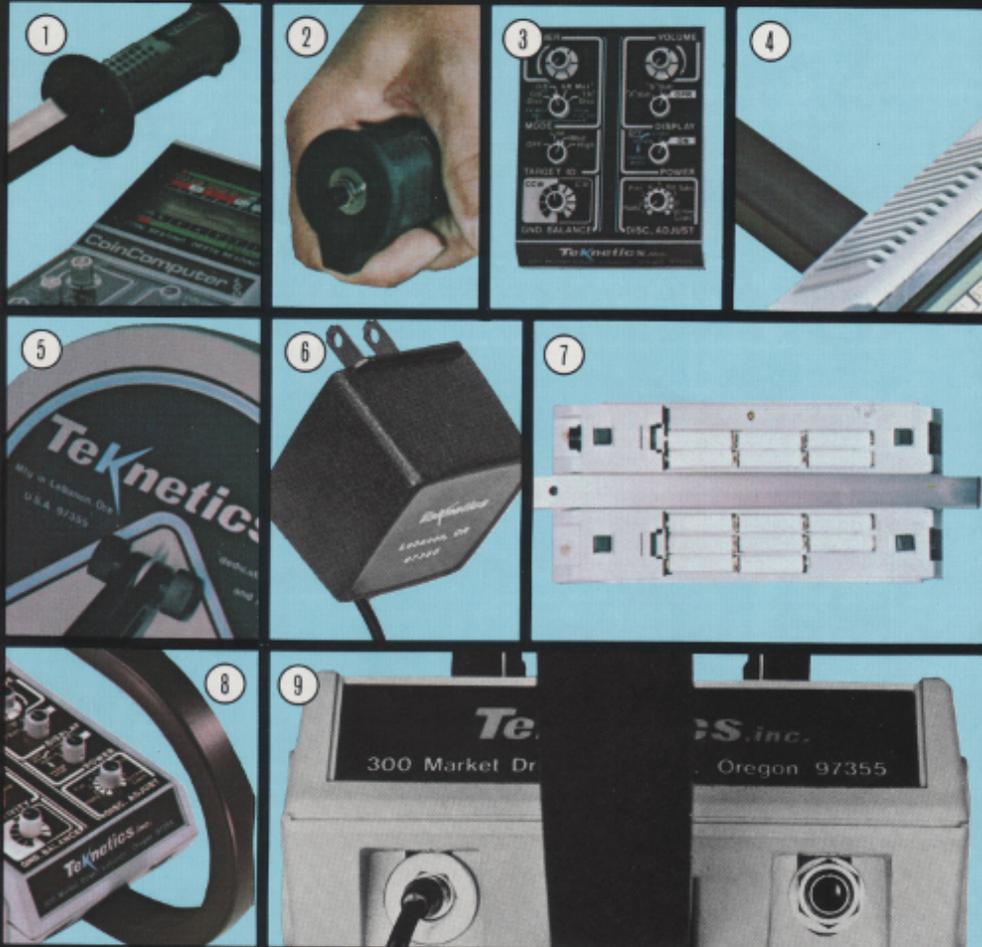




FEATURES



- HANDGRIP** - Get a hold of this grip and you'll think it was molded just for you.
- PUSH BUTTON MODE CHANGING** - Just press and hold in button and you're in the designated mode. Featured on TEKNETICS new 7700 "B" and 6500, a TOGGLE SWITCH for convenient mode change.
- CONTROL PANEL** - No silk screen lettering to rub off or scratch. The letters were applied from the back side so there is no scratching or wearing off. Letters stay clear and readable.
- SPEAKER** - 3"x2" oval high output speaker for loudness and crisp clear sounds.
- LOOP** - Smaller outside, larger inside. Ultra lightweight look. 7 1/4" outside, but the same coil size as our major competitors 8" loops.
- CHARGER** - Available as standard equipment with TEKNETICS 9000, 8500 and 8000. Just plug Charger into the wall and plug the cord into your detector charge jack, shown in photo No. 9. You can charge over night in "NORM" charge for long term storage in STORAGE MODE. TEKNETICS charger is optional for the 7500, 7700 "B", and 6500 at \$29.99.



- IMAGINATIVELY** designed flat case with soft feet. Sets flat on the ground and stays put.

BATTERIES - Replacing batteries has never been made easier. 14 individual Nicad Cells are positioned in their own compartment under the casing. If recharging is not convenient, regular AA Penlights may be used.

- ROD** - Black anodized rectangular rod uncommonly sturdy and smart looking. Recessed into case so instrument lays flat.

- NEATLY TUCKED AWAY** from rain. The HEADPHONE JACK 1/4" and ON BOARD CHARGING. No need to fuss with broken battery wires. (NOTE) We recommend the use of headphones with built-in volume control.

LIFE TIME WARRANTY

THE WARRANTY IS GRANTED TO THE ORIGINAL PURCHASER SUBJECT ONLY TO THE CONDITIONS OF THE WRITTEN WARRANTY WHICH IS INCLUDED WITH EACH INSTRUMENT

ACCESSORIES FOR YOU AND YOUR TEKNETICS

- TEKNETICS new fleece lined black satin jackets with TEKNETICS logo patch gives you the identity of a TEKNETICS modern treasure hunter. Easy action raglan sleeves, with two roomy slash pockets. 100% nylon satin, and snap front closure. Windbreaker jackets are available for those breezy days. Snap front closure with two slash pockets and available with TEKNETICS logo.
- a. TEKNETICS mens caps with logo. One size fits all.
b. TEKNETICS womens smart looking knit visor with logo across the front. An adjustable elasticized band so one size fits all.
- TEKNETICS LOOP COVERS, protect your loop from abrasions. Stays clean and new looking.
- TEKNETICS LOGO PATCH - Be part of the growing TEKNETICS TREASURE TEAM and proudly display the patch of the company that is number "1" in innovations.



- TEKNETICS CARRYING CASES - These cases are designed to provide maximum protection for your detector. Two styles are available:

- Totally solid construction inside and out with a scenic design on the front.
- Solid construction outside with soft foam inside and also featured with lock-latches.

- TEKNETICS AM/FM stereo headphones with volume control are ideal for those faint signals. Headphone jack is 1/4". Just plug into the phone jack tucked into back end of case.

MORE ACCESSORIES ARE AVAILABLE THROUGH YOUR DEALER
DETECTOR BAGS
DIGGING TOOLS
APRONS
TREASURE HUNTING BOOKS

THROUGH YOUR TEKNETICS DEALER YOU MAY ALSO PURCHASE ADDED ACCESSORIES FOR YOUR TREASURE HUNTING NEEDS.



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COMPARISON CHART

	9000 "B"	8500 "B"	8000	7700 "B"	7500	6500
LIMITED LIFE TIME WARRANTY	YES	YES	YES	YES	YES	YES
WEIGHT	4 lb. 11 oz.	4 lb. 12 oz.	4 lb. 12 oz.	4 lb. 4 oz.	4 lb. 10 oz.	4 lb. 4 oz.
DEPTH READING	LOCK-ON	LOCK-ON	YES	NO	YES	NO
VISUAL TARGET IDENTIFICATION	LOCK-ON	LOCK-ON	LOCK-ON	YES	NO	NO
AUDIO TARGET IDENTIFICATION	LOCK-ON	LOCK-ON	YES	YES	NO	NO
DUAL READING LCD DISPLAY	YES	NO	NO	NO	NO	NO
HANDLE MODE CHANGE	Push-button	(P-B)	(P-B)	TOGGLE	(P-B)	TOGGLE
G.B. DISC.	YES	YES	YES	YES	YES	YES
G.B. MAX.	YES	YES	YES	NO	YES	NO
G.B.	YES	YES	YES	YES	YES	YES
T.R. DISC.	YES	YES	YES	NO	YES	NO
TONE CONTROL	YES	YES	YES	*YES	NO	NO
GROUND BALANCE CONTROL	YES	YES	YES	AUTO	YES	AUTO
DISC. ADJUST CONTROL (VLF) DISC. WITHOUT WHIPPING	YES	YES	YES	*YES	YES	YES
BATTERY CHECK	YES	YES	YES	NO	YES	NO
BATTERY LIFE EXPECTANCY HOURS PER CHARGE	7-10	7-10	9-12	10-15	7-10	10-15
RECHARGEABLES STANDARD	YES	YES	YES	NO	NO	NO
OPERATING FREQUENCY	6592 Hz.	6592 Hz.	6592 Hz.	6592 Hz.	6592 Hz.	6592 Hz.
AUDIO FREQUENCY	VARIABLE	VARIABLE	VARIABLE	VARIABLE	412 Hz.	412 Hz.
OPTIMUM TEMPERATURE RANGE	33-100 F	33-100 F	33-100 F	33-100 F	33-100 F	33-100 F
LOOP DIAMETER	7 1/4"	7 1/4"	7 1/4"	7 1/4"	7 1/4"	7 1/4"
LOOP WEIGHT	8 3/4 oz.	8 3/4 oz.	8 3/4 oz.	8 3/4 oz.	8 3/4 oz.	8 3/4 oz.
LOOP TYPE	BI-PLANAR CONCENTRIC					
INTEGRATED CIRCUITS	50 IC's	38 IC's	29 IC's	29 IC's	24 IC's	23 IC's

50 IC's EQUIVALENT TO 9800 TRANSISTORS

*BOTH CONTROLS ARE COMBINED IN ONE CONTROL ON THIS MODEL ONLY

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SOLD IN THIS AREA BY:



Teknetics, inc.

TO LOCATE A DEALER IN YOUR AREA CALL (503) 451-1386

300 MARKET DRIVE, LEBANON, OR 97355

Electronic Mineral/Metal Detectors For Today's Modern Treasure Hunter

Teknetics, inc.

TEKNETICS PRICE LIST

9000B	\$869.99	/ Hipmount	\$899.99
8500B	\$679.99	/ Hipmount	\$709.99
8000	\$589.99	/ Hipmount	\$619.99
7700B	\$479.99	/ Hipmount	\$509.99
7500	\$399.99	/ Hipmount	\$429.99
6500	\$299.99	/ Hipmount	\$329.99

ACCESSORIES

Ni-Cad Batteries	\$ 2.90
Charger	\$ 8.75
Lined Jacket / Sm. Med. Lg. Xlg. Xxlg.	\$29.95
Windbreaker Jacket / Sm. Med. Lg. Xlg. Xxlg.	\$19.95
Teknetics Caps	\$ 5.95
Teknetics Patch	\$ 3.95
Loop Covers	\$ 4.95
Headphones	\$24.95
Hiphugger	\$24.95
Carrying Case	
A. (polyethylene) shoulder strap, scenic designed front surface.	\$39.95
B. Available Soon (polyethylene) shoulder strap, inner foam lining. When available, price will be announced.	