

JEOHUNTER

3D Dual System

Begin Your Discovery



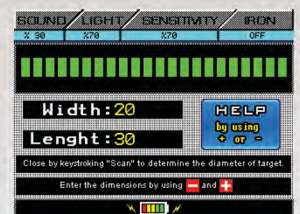
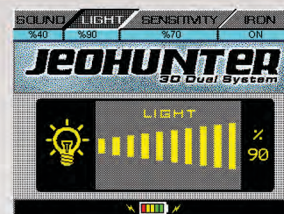
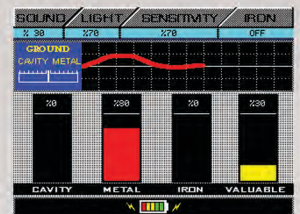
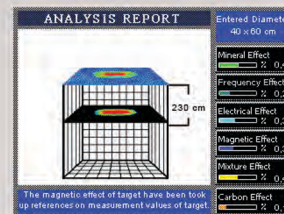
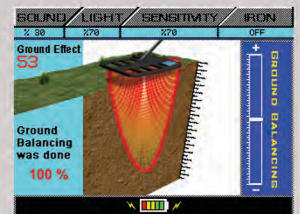
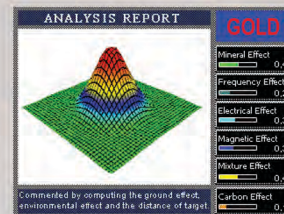
www.makrodetector.com

Since 1986

JEOHUNTER

3D Dual System

The Deepest Metal Detection System in the World



Jeohunter 3D Dual System is designed and manufactured using the latest technologies. This system is the World's most advanced detector for locating precious metals and detecting hidden cavities. Jeohunter 3D Dual System is a deep penetrating detector. The system uses advanced discrimination to accurately classify metal targets in to four groups: Gold, Non-ferrous, Steel and Iron. In addition to accurately detecting and analyzing metal objects, Jeohunter 3D Dual System is also capable of detecting cavities underground like caves, cellars, tunnels, shelters and graves in real time.

Jeohunter 3D Dual System is the most advanced graphical imaging system, capable of drawing 2D signal graphs of detected targets in real time. The multifunctional search and detection features allow the user to search comfortably even in very highly mineralized ground conditions. Professional and amateur users alike will appreciate the friendly user interface. Unlike other detectors, Jeohunter 3D Dual System features easy to understand search screens.

Jeohunter 3D Dual System provides a complete analysis of the buried target before you dig. The system provides exceptional depth, perfect metal discrimination and an accurate analysis of the target depth and size. Jeohunter 3D Dual System displays the depth of the target to the user in centimeters for both large and small targets. The system provides this same depth analysis for both metal targets and cavities.

Jeohunter 3D Dual System is a complete metal detection system. The system comes with 3 different search coils. It is like owning three detectors in one. The T100 Search Coil (100 x 60 cm - 24" x 39") is ideal for metals that have been underground for a long time and have created a magnetic field (oxidization) around them. The T44 Search Coil (36 x 44 cm - 14" x 17") is for general purpose use. Finally, the T21 Search Coil (21 x 31,5cm - 8.5" x 12") is ideal for coins and for use in enclosed spaces such as cellars. Experience the thrill of reaching depths and discovering treasures that no one has ever reached before.



Metal and Cavity Detection with 3D Graphics

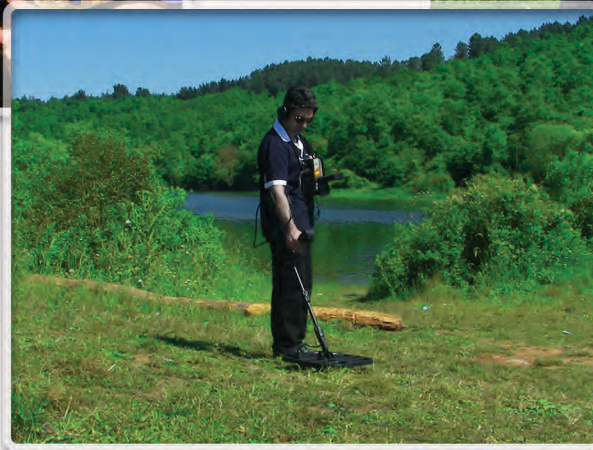
The T100 Deep Search Coil is designed specifically for locating targets that are buried at great depth. With this coil you can cover larger areas and detect deeper targets. The Deep Search Coil offers an easy and practical use by ignoring small metal trash such as pull-tabs and nails. This coil enables you to get the perfect results even in highly mineralized ground conditions.

Perfect metal discrimination is what makes this coil different from other large search coils. It discriminates metals in four groups: Gold, Non-ferrous, Ferrous and Steel. The system can provide the percentage value of two metals that are located in close proximity to one another. Just like metals, you can also detect cavities easily with the T100 Search Coil. Experience the joy of visually detecting targets with the unique 3D feature. Now you can locate caves, cellars, tunnels and shelters which other detectors cannot find.

T21 Surface Search Coil (21 x 31,5 cm - 8.5" x 12")



T100 Deep Search Coil (60 x 100 cm - 24" x 39")



T44 General Search Coil (36 x 44 cm - 14" x 17")

Perfect Metal Discrimination and Depth Analysis

Jeohunter 3D Dual System has includes both the 3D system for deep searches and a very practical LED system for shallow recoveries. With the LED system, you can efficiently search in tight areas where you cannot use the Deep or General Search Coils. Use the small search coil for searching areas such as walls and hillsides and for finding coins and shallow targets. This system also has metal discrimination which will be your biggest assistant in your searches. The LED display is conveniently located on the joystick handle of the small search coil pole. You will see cavity signals on the left side of the LED display and metal signals on the right side. Apart from the LEDs, two different tones allow the user to distinguish targets easily in all types of environments. This fast and practical electronic system offers Non-ferrous, Ferrous and Steel discrimination.

Discover more with the proven Jeohunter 3D Dual System. This system is the most effective choice for locating both very deep hidden objects and shallow targets. Experience the excitement of locating Gold and other treasures that were previously just beyond the reach of other technologies. Start your search for treasure today!

Cavity
Detection



Ferrous Metal
Detection



Non-Ferrous
Metal Detection



JEOHUNTER
3D Dual System



System (Control) Box



T21 Surface Search Coil



T44 General Search Coil



T100 Deep Search Coil

	Jeohunter 3D Dual System	Yes	Yes	Yes
	Jeohunter Basic System	No	Yes	Optional
Search Coil	21x31,5 cm (8.5x12") D Type		36x44 cm (14x17") D Type	60 x 100 cm (24x39") D Type
Lenght	90 - 150 cm (35x59")		90 - 150 cm (35x59")	-
Weight	2,4 kg		2,6 kg	8,45 kg
Audio Output	2W		2W	2W
Headset Output	6.3 mm		6.3 mm	6.3 mm
Transmission	Sinusoidal Wave		Sinusoidal Wave	Sinusoidal Wave
Coil Frequency	12,5 kHz		12,5 kHz	12,5 kHz
Operating System	VLF		VLF	VLF
Mode	LED (Luminous System)		LCD	LCD
Metal Discrimination	Non-Ferrous / Ferrous / Steel		Non-Ferrous / Ferrous/ Steel / Gold	Non-Ferrous / Ferrous/ Steel / Gold
Cavity Detection	Yes		Yes	Yes
Election Of Ferrous	No		Yes	Yes
Depth Detection	No		Yes	Yes
Ground Balance	Manual		Manual	Manual
Service Life	7 Hours		4 Hours	4 Hours



Carry bag



T100 coil carry bag



Leather carry bag for system box



Headphones



Universal AC charger



Lithium Polymer Battery



Car charger

MULTIPLE LANGUAGE SUPPORT

English is the default language. Supported regional languages are:

Arabic, Spanish, French, Russian, Greek, German, Farsi, Bulgarian, Romanian, Turkish and Vietnamese.

