



GRAY WOLF

CONQUEST METAL DETECTOR

[www.graywolfdetectors.com](http://www.graywolfdetectors.com)  
Made in Turkey



The Treasure Map is in Our Hand!  
Gray Wolf Production

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## Special Uses

Conquest metal detectors are one of the best systems on the market for finding all kinds of hidden treasures and burials underground. Finding all kinds of treasures buried underground, including valuable jewelry and coins, chests, old weapons, historical tablets and statues, underground tunnels, hidden tombs, ancient cities and secret chambers can be done using these devices. But these are not the only uses of Conquest and these devices can be used in various industries such as geological and geophysical studies, road construction, security, facilities and urban services.



## Treasure Hunting and Archeology

3D exploration up to a depth of 30 meters from the surface of the earth by taking 500 samples per second in Conquest metal detectors, leads to finding any buried and hidden treasure in the underground. It is safe to say that there is no object on earth that is hidden from the sharp eyes of the Gray Wolf.

- Discovery of treasures buried underground at any depth and any area
- Exploring the historical site and finding a variety of valuable objects such as chests, statues, jars, weapons, historical jewelry and ancient tablets
- Finding the remains of ancient civilizations and buried cities
- Exploration of natural gold, including gold stones and gold veins in minerals

## Geophysics, Geology and Mining

The implementation of massive mining operations requires a careful examination of all aspects. One of the unique features of Conquest magnetometer devices is the ability to explore these mines. The power of exploration up to 30 meters from the surface of the earth, the accuracy of data collection up to 500 samples per second and two powerful sensors with very high sensitivity make the exploration of various mines an easy task. Geologists also widely use imaging metal detectors and magnetometers to investigate natural phenomena and magnetic changes of the earth. The accuracy of scientific data is one of the most important factors of geological researches.

- Exploration of valuable metal mines and all kinds of ores such as iron, aluminum and copper
- Discovery of huge oil and gas mines and fields
- Research on earth's magnetic changes, solar storms and atmospheric phenomena, discovery, study and investigation of geological structures such as salt domes and study of active and inactive natural faults in the layers of the earth

## Exploration of Caves, Tunnels, Secret Rooms and Ancient Tombs

- The magnetometer facilities built into Conquest devices allow explorers and craftsmen to discover caves, tunnels, secret rooms and tombs using these advanced metal detectors. By using two powerful sensors on both ends of this device, Conquest significantly increases its maneuverability for discoveries in the mentioned places such as caves and tunnels
- Massive archaeological operations such as the discovery of underground, ancient and buried cities
- Exploring all kinds of caves, tunnels hidden underground
- Discovery of ancient tombs and secret chambers left by distant civilizations

## Other Uses

### Agriculture

The high accuracy of Conquest magnetometer devices in collecting data and the unparalleled sensitivity of these metal detectors in detecting small metals have made these products ideal for use in detecting and discovering aqueducts, underground water tables, water wells and buried irrigation lines and facilities.

### Military and Security

The power of magnetometer devices in detecting all types of metals from long distances has led to the widespread use of Conquest in detecting and clearing mines and neutralizing explosives services and border security. Other applications of these devices include controlling the passage of military vehicles, controlling marine traffic, such as ships and submarines and controlling aerial activities such as drones, airplanes and quadcopters.

### Public and Municipal Services

The variety of uses of Conquest is not limited to the discovery of valuable underground burials and objects. These devices can be widely used in municipal services and various industries. The versatility of these products (All-in-one) has made the presence of these devices in urban services such as security checks in government buildings and maintenance of urban infrastructure considered essential.

### Industry

One of the most important aspects of working in industries is the safety of devices and machines and the quality control of tools. Easy to use and the possibility of detecting metals in various dimensions have made Conquest metal detectors the first choice for use in various industries.



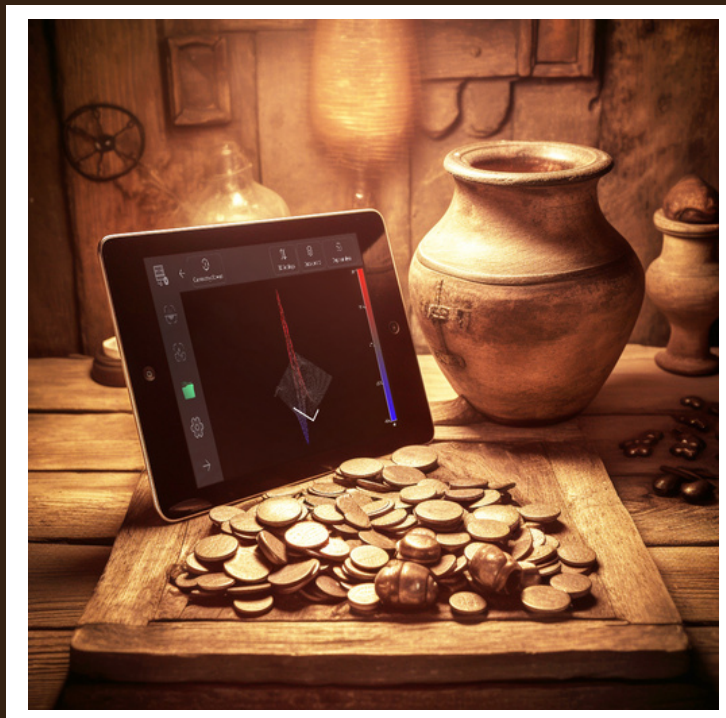


## Features

Conquest metal detector is the first choice among various products in the market. In addition to impressive quality and reasonable price compared to similar products, it offers users a wide range of features for use in various industries.

The amazing product of Gray Wolf company consisting of powerful Conquest metal detector and exclusive Elix 3D Studio software is designed using the magnetometer method with Nano Tesla accuracy and using IER (IMPROVED EXPLORATION RANGE) technology. The possibility of exploration up to a depth of 30 meters as well as exploration in areas of a few Centimeters to several thousand square Kilometers has been provided by these metal detectors.

The three-dimensional exploration of the earth by using two precise sensors, using the gradiometric method, has the ability to remove environmental noise and human errors. Collecting 500 samples per second allows users to determine the treasures buried underground of any type and size in the most accurate way possible.



## Conquest Metal Detector + Exclusive Elix 3D Studio: All in One

- Very easy to download and install on all Android devices, just by choosing one option, through Google Play and the product site
- More features, more powerful and completely free
- No limit on the number of users
- Providing a variety of analyzes in order to achieve very accurate results
- Easy user interface, perform the most complex exploration operations and find the exact location of the anomaly by just clicking one option, without the need for any expertise
- Easy and quick access to software training in ten languages without leaving the software environment
- Support for ten global languages
- Providing continuous updates, performance improvement and technical support for new Android versions
- The powerful battery of Conquest metal detectors with the ability to explore up to 9 hours, suitable for exploration in pristine environments
- Conquest's Type C charger input allows users to easily charge their metal detector with any Type C charger



## 24-Hour After-Sales Support

- 2 years after-sales service warranty
- Guaranteeing the authenticity of the product, technical support and providing a variety of visual and textual educational content for better use of the Conquest metal detector
- Expert advice in all stages of purchase, exploration and data analysis

## Reasonable and Competitive Price Compared to Similar Products, due to Unique Features and Facilities



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## Technologies

The latest technologies and the highest quality electronic components have been used in the design and construction of Conquest. By pressing only one button, you can perform the most complex scanning operations possible. Elix 3D Studio software provides users with all the facilities to perform a detailed exploration. An all-in-one device that can be used to discover gold veins in rocks to large mines and buried cities.

## All in One

Accurate and Quick exploration modes to find tunnels, tombs and secret chambers, as well as detailed exploration for different uses such as finding all kinds of burials, treasures, mines and ancient cities.

## Powerful and Accurate

The beating heart of the Conquest metal detector is sensors with the most advanced technology, which can be used in a variety of industries and uses with the benefit of 24-bit processing accuracy and a sampling rate of 500 data per second. This technology allows users to explore all kinds of metals with different dimensions and characteristics.

The use of gradiometry using two separate sensors to increase the power and accuracy of exploration and also to create a variety of uses in the device for use in all kinds of environments.

## Saving the Details of All the Discoveries Made

By saving all the discoveries made in exact detail, users can access their archived scans at any time. All explorations in the Elix 3D Studio are saved by reliable services using a detailed global map. Navigation to previous exploration points can be done easily. Also, users can increase the security of their exploration by disabling their GPS.

## The Most Accurate Analyzes and Filters

Providing three-dimensional charts with the ability to apply various filters and changes to achieve accurate results, various color palettes for more detailed examination of the details and results of explorations, and providing various filters to analyze the obtained data as best as possible.



## Perform the Most Complex Exploration Operations by Pressing a Button

One of the best achievements of the Conquest metal detector is the ease of performing the most complex discovery operations by just pressing a button. The wireless connection of the device to the Elix 3D Studio using the latest Wi-Fi connection protocols allows users to perform a complete discovery both through hardware and software. The smart display on the body of the device by showing the connection status as well as the battery level, doubles the performance of exploration operations.

## Audio Exploration

Presenting the live results of exploration in the form of clear and loud sound to increase the user's concentration and raise alertness during exploration is another technical achievement of Gray Wolf company in the production of Conquest metal detectors. These results are provided to users in audio form without the need for separate headphones.





## Automatic, Without the Need for Human Intervention

Conquest is the smartest metal detector in the world:

- Accurate depth analysis along with soil type selection
- Discovery of all kinds of treasures buried underground, in any size, with any material, up to a depth of 30 meters from the surface of the earth by pressing only one button
- Performing automatic Ground Balance and calibration, in order to clear the explored paths to perform an accurate exploration
- Customization of software settings for the convenience of users in different regions of the world
- Automatic selection of exploration sensitivity according to the soil type and environmental noises

## The Contents of the Conquest's Box

The hardware features of Conquest metal detectors are equal to Pioneer models of other brands. One of the most complete products in the market in terms of hardware and software features will help you in its detailed exploration and analysis.

- A powerful sensor with the ability to explore up to a depth of 30 meters from the ground. Using 2 advanced sensors with the latest technology to find all kinds of metals of any size
- Tablet with exclusive installed Elix 3D Studio with easy user interface in ten world languages
- 24-month warranty after sale and product authenticity guarantee
- Type C charger
- A bag to carry the device in different environments











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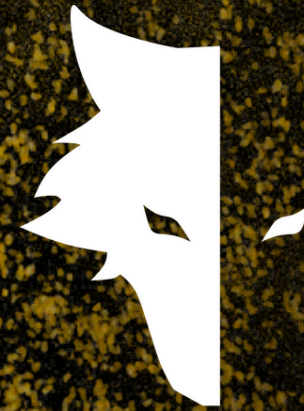
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