

This search system uses a special probe called the Intelligent Multi Transceiver
Unit or I.M.T.U, to search for the signals of potential targets within the long-range
scanning field and the reflected signals are received through a pair of antennas.
It is an advanced search system that covers large areas of the search area to be searched
within and this system has the ability to automatically identify all types of buried metals within a
scanning area of up to 3000 m and depths up to 100 m, and display the results in the form of
values that indicate the percentage of detected targets in the surround of the prospector.

The frequency control system is one of the new technologies and important features that have been incorporated into the **Viper** Scanner, which enables the user to choose the exact value of the search frequency in order to search for any type of targets that the prospector tries to reach and find, thus ensuring more accurate results.

When searching using this system, the user can also set various other values and settings related to the search, which are search frequency, soil type and front distance.

This search system uses the Intelligent Multi Transceiver Unit or I.M.T.U, which sends high-frequency wave signals in the direction of the search, and the reflected signals are received through a pair of antennas, in this system it is possible to specify the type or program of the target to be searched for, this option means that the device does not receive any signal except for the target signal that has been selected, with options to set the front distance up to 3000 m and the depth up to 50 m before starting the search, this system contains 11 separate search programs, which can be selected from the list of targets.

lonic system has been developed according to a completely new technology, which is the first of its kind in metal detectors, and is a major development from the traditional system found in Mega Detection and competing devices as well, as the new technology allows accurate detection of ionic fields resulting from metal targets buried underground, thanks to the Intelligent Multi Transceiver Unit (I.M.T.U) that ensures accurate reception and processing of signals, with the ability to control some signal settings on the screen to obtain more accurate results.

This search system is similar to the ionic search system in how it works and uses the Intelligent Multi Transceiver Unit (I.M.T.U) to perform the scan.

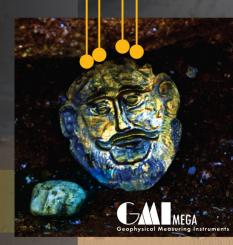
The difference here is that ionic signals are captured from a specific metallic object.

For example, from gold, then the search is directed towards capturing ionic signals similar to metal objects buried underground within the surrounding area.

Smart detect system is a perfect choice for prospectors to find natural gold nuggets, small relics, jewelry, coins and other metal types at small depths about 3 meters or less. Developed with enhanced technology in terms of features, metal discrimination and two search coils (PS36, PS28) and detection modes to offer best performance in all terrain and soil types.



A massive improvment in metal detector's performance with breakthrough new technology from

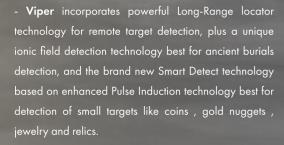


TECHNOLOGIES - PACKAGE CONTENT

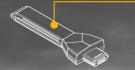
Viper:

from Mega Detection

- Viper is a versatile multi-systems metal detector with powerful detection tools and different technologies that meet all needs of any serious prospector or treasure hunter, combines ease of use with complete control of detection settings and results visualization.



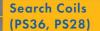
Mega Detection offers through Viper a professio al-level metal detector with great features at best price tag to fit the needs of wide range of professional prospectors around the world.



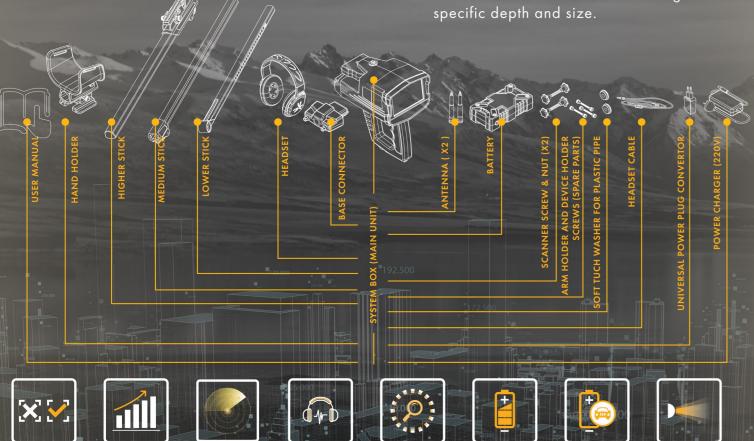
Intelligent Multi Transceiver Unit

Intelligent Multi Transceiver Unit or I.M.T.U for short, is a new powerful probe used to send high-frequency electro-magnetic signals (waves) in search direction that intersect with magnetic fields resulted from buried metal objects, the reflected signals received back





The PS36, PS28 search coils supplied with the device through the improved and first of its kind pulse induction technology, provide high performance when detecting all types of metals with the detection modes of each search coil that suit detection of targets with a specific depth and size.





































Full Power



















VISUAL EXPLORATION OF ALL DEEP BURIED TREASURES

Detection Tools				
PS36 , PS28 Search Coils				
I.M.T.U	Dimensions 31 x 10 x 3 cm	Weight 370 g	Sensor(S) 1 x 2000 μT em sensors	
Long Range Antennas	144 / 430 MHz			

Detecting Technologies			
Long Range Locators	Intelligent Multi Transceiver Unit plus 2 antennas, 3000 m distance and 100 m depth		
Ionic & Bionic	Intelligent Multi Transceiver Unit		
Smart Detection	PS36 , PS28 search coils		

Spe	ecifications	
ge	Package Dimensions	68 x 51 x 28 cm
Package	Package Weight	17 Kg
_ ح	Material	ABS Plastic
CPU	Processor Type	ARM 64 Bit
Ō	Processor Frequency	1.4 Ghz
Метогу	Storage Memory	32 GB
Mer	Memory Type	SD Card
	Screen Type	High Resolution TFT LCD
<u></u>	Screen Size	5 Inch
Screen	Screen Resolution	1024 x 860 px
Š	Colors	16 million
	Wi-Fi Connection	2.4 Ghz
	Output	Speaker - Headset
~	Jack Type	3.5 mm
Sound	Headset	Wired Headphones
Š	Internal Speaker	Yes
	Battery Type	Lithium-lon
٦	Battery Capacity	21000 mAh
Power	Fast Charging	No
A P	Removable Battery	Yes
Н	Languages	Deutsch English Français Español русский Italiano
res	Operation temperature	Persian Türkçe יְשְׂרָאֵל العربية 中文 ウベニー 40°C
[emperatures	Storage temperature	-20°C - 60°C
Temp	Humidity	5% – 75%





The Most Powerful Gold And Treasures Technologies 🕉



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