



# TREASUREHUNTER3D

Makes underground treasures visible



0m  
5m  
10m  
15m  
20m  
25m  
up to 30m  
35m

Silver  
Gold  
War remnants  
Chests  
Ancient bronze  
Artifacts  
Meteorit  
Ancient tunnels & graves



# **TREASUREHUNTER3D DETECTORS**

# Treasure detectors

Find treasures, tombs and caves up to 30m depth



## TreasureLight

## TreasureHunter

## GoldenEye

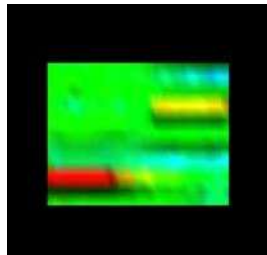
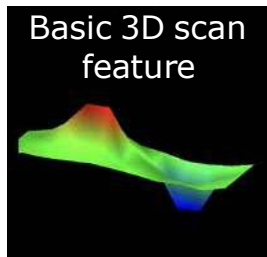
## GoldenEye Plus

Smallest and most portable	More depth & sensitivity	40x higher 3D ground scan resolution More depth & sensitivity	160x higher 3D ground scan resolution, Best 3D treasure detector available on the market
Basic 3D scan feature	Basic 3D scan feature	Advanced 3D scan feature	Professional 3D scan feature
Detects metallic and non-metallic objects	Detects metallic and non-metallic objects	Detects metallic and non-metallic objects	Detects metallic and non-metallic objects
Deception depth: 20m / 65ft	Deception depth: 25m / 80ft	Deception depth: 30m / 100ft	Deception depth: 30m / 100ft
Sensitivity level: ☆☆☆	Sensitivity level: ☆☆☆☆	Sensitivity level: ☆☆☆☆	Sensitivity level: ☆☆☆☆☆
Scan resolution: Basic	Scan resolution: High	Scan resolution: 40x higher	Scan resolution: 160x higher
Camouflage: Flashlight	Camouflage: Walking stick	Camouflage: Walking stick	Camouflage: Walking stick
Hobbyists and enthusiasts	Hobbyists and enthusiasts that require better performance	Professional prospectors & archeologist	Professional prospectors & archeologist



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## TREASURE GOLD METAL DETECTOR **TreasureLight**

This is smallest and most portable 3D gold and metal detector on the market available, still offering all great features of its biggest brothers. It is undercoverd and looks just like a flashlight, beside that it can be also used as flashlight and is very easy to use. Ready to discover precious metals like gold, silver and ancient bronze objects as well chests, boxes, hidden rooms, graves and tunnels.

Detects metallic and non-metallic objects	✓
Detection depth	20m / 65ft
Scan resolution	High
Sensitivity level	☆☆☆
Camouflage	Flashlight
Depth indication	✓

Can save & export possibility	✓
Free software & upgrade	✓
Works with Android and iPhone	✓
2-year warranty	✓
Free DHL express worldwide shipping	✓
Weight and dimension	60cm, 200g
Battery duration & specification	8h (rechargeable)

### Application features

- Basic 3D ground scan for object visualization
- 2D/3D view mode with advanced zooming and browsing feature
- Detect object up to 20m/65ft
- Determine object depth
- Possibility to save scan and analyze it later
- Possibility to save geographic location of scan
- Export data to PC for further analysis
- Possibility to select different scan modes, sensitivity, volume, scan area size
- Battery indication
- Free application + lifetime upgrades

### Detector features

- Ready to discover metallic and non-metallic objects
- 90% carbon material
- Wireless Bluetooth connectivity
- Weight and dimension: 260g, 60cm
- Rechargeable battery durability: 8h
- Possibility to use it without smartphone using only headphones
- Possibility to charge with any standard phone charger, in the car or using power bank, solar charger
- Can be used as flashlight

### What's included

- Detector device
- USB charging cable
- USB universal charger
- Metal detector protection bag
- Smartphone is not included



TreasureHunter3D detectors have made treasurehunter much easier. They are very light and portable, easy to use since they connect to your mobile phone and comes at an affordable price.

### Customer reviews

WHAKA HONEHEKE

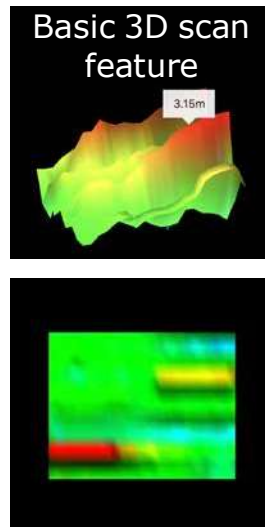
treasurehunter & author of book Treasure Hunting in the Philippines





# TREASUREHUNTER3D

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## TREASURE GOLD METAL DETECTOR **TreasureHunter**

This gold and metal detector has improved sensitivity and can therefore detect objects that are smaller or buried deeper in the ground. It is small and portable, integrated into carbon hiking stick that is extendable and very easy to use. Ready to discover precious metals like gold, silver and ancient bronze objects as well as chests, boxes, hidden rooms, graves and tunnels.

Detects metallic and non-metallic objects	✓	Can save & export possibility	✓
Detection depth	25m / 80ft	Free software & upgrade	✓
Scan resolution	Basic	Works with Android and iPhone	✓
Sensitivity level	☆☆☆☆	2-year warranty	✓
Camouflage	Walking stick	Free DHL express worldwide shipping	✓
Depth indication	✓	Weight and dimension	60cm, 200g
		Battery duration & specification	8h (rechargeable)

### Application features

- Basic 3D ground scan for object visualization
- 2D/3D view mode with advanced zooming and browsing feature
- Detect object up to 25m/80ft
- Determine object depth
- Possibility to save scan and analyze it later
- Possibility to save geographic location of scan
- Export data to PC for further analysis
- Possibility to select different scan modes, sensitivity, volume, scan area size
- Battery indication
- Free application + lifetime upgrades

### Detector features

- Ready to discover metallic and non-metallic objects
- 90% carbon material
- Wireless Bluetooth connectivity
- Weight and dimension: 200g, 60-140cm
- Rechargeable battery durability: 8h
- Possibility to use it without smartphone using only headphones
- Possibility to charge with any standard phone charger, in the car or using power bank, solar charger

### What's included

- Detector device
- USB charging cable
- USB universal charger
- Metal detector protection bag
- Smartphone is not included



I really could see what is under me. I could never think that such a tiny small portable detector could do that.

### Customer reviews

**YOUSEF**

Treasure hunting enthusiast from Israel





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## TREASURE GOLD METAL DETECTOR GoldenEye

This gold and metal detector provides a 40x higher resolution scan, from previous models. It can penetrate ground to the max. possible depth with level 4 sensitive. GoldenEye is capable of performing most Accurate Advance 3D ground scans on smaller areas. It is small and portable, integrated into carbon hiking stick that is extendable and very easy to use.

Ready to discover precious metals like gold, silver and ancient bronze objects as well as chests, boxes, hidden rooms, graves, and tunnels.

Detects metallic and non-metallic objects	✓
Detection depth	30m / 100ft
Scan resolution	Ultra high
Sensitivity level	☆☆☆☆
Camouflage	Walking stick
Depth indication	✓

Can save & export possibility	✓
Free software & upgrade	✓
Works with Android and iPhone	✓
2-year warranty	✓
Free DHL express worldwide shipping	✓
Weight and dimension	60cm, 200g
Battery duration & specification	8h (rechargeable)

### Application features

- Advanced 3D ground scan for object visualization
- 2D/3D view mode with advanced zooming and browsing feature
- Error correction indication
- Detect object up to 30m/100ft
- Determine object depth
- Possibility to save scan and analyze it later
- Possibility to save geographic location of scan
- Export data to PC for further analysis
- Possibility to select different scan modes, sensitivity, volume, scan area size
- Battery indication
- Free application + lifetime upgrades

### Detector features

- Ready to discover metallic and non-metallic objects
- 90% carbon material
- Wireless Bluetooth connectivity
- Weight and dimension: 200g, 60-140cm
- Rechargeable battery durability: 8h
- Possibility to use it without smartphone using only headphones
- Possibility to charge with any standard phone charger, in the car or using power bank, solar charger

### What's included

- Detector device
- USB charging cable
- USB universal charger
- Metal detector protection bag
- Tag & Phone holder
- Smartphone is not included



With TreasureHunter 3D underground 3d imaging systems archeologists can easily determine if excavation site has good possibilities and where may they lay!

### Customer reviews

THOMAS A GARA

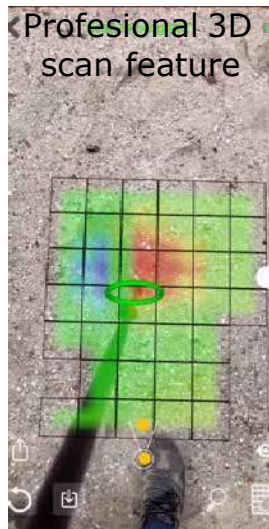
Archeologist scanning at Pikillacta, Cusco Peru





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## TREASURE GOLD METAL DETECTOR GoldenEye Plus

GoldenEye Plus provides a new visualization of Professional 3D ground scans. With its 160x higher scan resolution and level 5 sensitivity, is the best gold and metal detector among previous models. GoldenEye Plus is capable of providing Most Accurate performance of 3D ground scan on Larger areas. With the latest Augmented Reality technology, is capable of providing an amazing Treasure hunting Experience, like you never seen before. It is small and portable, integrated into carbon hiking stick that is extendable and very easy to use. Ready to discover precious metals like gold, silver and ancient bronze objects as well as chests, boxes, hidden rooms, graves, and tunnels.

Detects metallic and non-metallic objects	✓	Can save & export possibility	✓
Detection depth	30m / 100ft	Free software & upgrade	✓
Scan resolution	Ultra high	Works only with iPhone	✓
Sensitivity level	☆☆☆☆☆	2-year warranty	✓
Camouflage	Walking stick	Free DHL express worldwide shipping	✓
Depth indication	✓	Weight and dimension	60cm, 200g
Using Augmented Reality	✓	Battery duration & specification	8h (rechargeable)

### Application features

- Professional 3D ground scan for object visualization
- Latest Technology Augmented Reality
- 2D/3D view mode with advanced zooming and browsing feature
- Error correction indication
- Detect object up to 30m/100ft
- Determine object depth
- Possibility to save scan and analyze it later
- Possibility to save geographic location of scan
- Export data to PC for further analysis
- Possibility to select different scan modes, sensitivity, volume, scan area size
- Battery indication
- Free application + lifetime upgrades

### Detector features

- Ready to discover metallic and non-metallic objects
- 90% carbon material
- Wireless Bluetooth connectivity
- Weight and dimension: 200g, 60-140cm
- Rechargeable battery durability: 8h
- Possibility to use it without smartphone using only headphones
- Possibility to charge with any standard phone charger, in the car or using power bank, solar charger

### What's included

- Detector device
- USB charging cable
- USB universal charger
- Metal detector protection bag
- Smartphone is not included



I have tested many 3d underground scanners, but with GoldenEye I have discovered far more things than with my other gold metal detectors & scanners.

### Customer reviews

DYLAN

Prospecting in Italy





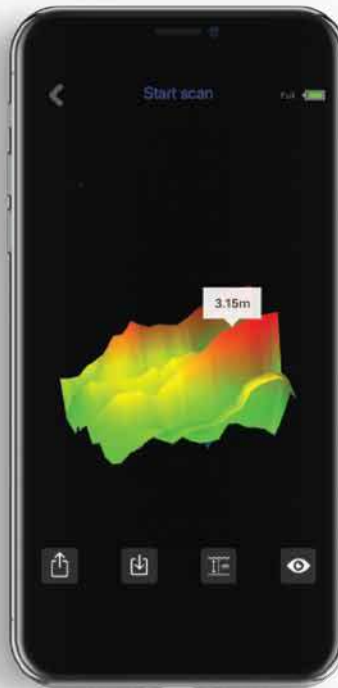
**TREASUREHUNTER3D**  
Makes underground treasures visible



## TreasureHunter3D Application Works with Android and iPhone



Intuitive user interface makes complex device easy to use



2D/3D view mode with object depth estimation



Visualize buried object signature mapped on real world environment

### Application features

- 3 operation modes that enables user to - detect the presence of an object determine the size of an object view the shape or sub-surface view of an object observe ground surface & scan results simultaneously on screen while performing the scanning
- High resolution 3D graphical representation
- Touch controlled responsive zoom and rotation of 3D object view
- Real time mapping of the 3D ground scan on to real-time environment
- Sensitivity adjustment
- Battery status monitoring
- Volume control
- Ability to store scan data
- Ability to store GPS location of scans
- Easy sharing of data via e-mail, MMS, FB





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## Drone scanner Automated treasure scanning for larger areas



Drone NOT included.

### TREASURE GOLD METAL DETECTOR **DroneRover**

This most innovative product on the market today, DroneRover is a 3D treasure detector sensor that can be attached to a DJI drone. It enables a user to survey areas by flying over them with a drone, besides that DroneRover is also able to do it completely by itself using autopilot. During the process of scanning, the user can analyze and observe results in real-time displayed on the smartphone or tablet.

Detects metallic and non-metallic objects	✓	Free software & upgrade	✓
Detection depth	25m / 80ft	Works with iOS devices	✓
Scan resolution	High	2 year warranty	✓
Sensitivity level	☆☆☆☆	Weight and dimension	40x40x25cm, 5kg
Sensor error correction system	✓	Battery duration	25 min
High precision GPS location system	✓	Replaceable and rechargeable battery	✓

#### Application features

- Possibility to select survey area
- Possibility to select scan speed & resolution
- Possibility to adjust the sensitivity
- Fully automatic scan or manual scan mode
- Drone battery status indication
- Possibility to abort the mission at any time
- Possibility to select flight altitude and altitude mode
- Possibility to save the scan
- Possibility to save the geographic location of the scan
- Export data to PC for further analysis
- Works with iOS devices (iPhone & iPad)
- Works with DJI Phantom 4 (Standard, Advanced, or PRO)
- Free application + lifetime upgrades

#### Detector features

- Ready to discover metallic and non-metallic objects
- Sensor error correction and stabilization module
- Collision avoidance sensors
- Wireless connectivity with remote controller and iPhone or iPad
- Precise GPS system
- 25 min flight with one charging
- Possibility to replace the battery within 5 seconds
- Capable to do scanning up to a few km away from the user

#### What's included

- DroneRover Receive unit
- DroneRover Sensor unit (Drone attachment)
- Ruggedised and water-proof carrying suitcase

“ The new DroneRover is an amazing innovation in the field of archeology and treasure hunting. The ability to scan large areas Easy & Fast and also the ability to reach remote locations, is what makes this device so revolutionary. The autopilot feature is just amazing, thank you so much.

**THOMAS A GARA**

Archeologist scanning at Pikillacta, Cusco Peru



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## DronRover3D Application Features



Mark area on the map you'd like to scan



Press GO button to start scanning



Drone will scan area for you, while you can relax and observe results on the screen.

This most innovative product on the market today, it is a drone 3D metal detector scanning system. That is able to scan area 10 times faster than other detectors beside that it can do it completely by itself.

Integrated autopilot enables even inexperienced users to use DroneRover. Attachments are easily mounted on the drone and remote control unit.

Active error correction system for detector sensors enables DroneRover to discover precious metals like gold, silver and ancient bronze objects as well as chests, boxes, hidden rooms, graves and tunnels.



Clean and easy to use Main



Analyze and observe results in real-time while the scan is performed



Possibility to adjust sensitivity

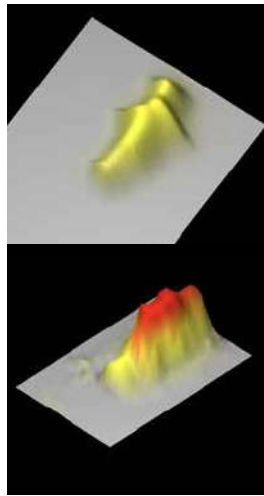


Possibility to share and save the geographic location of the scan



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## TREASURE GOLD METAL VLF DETECTOR **Gold Hunter**

GoldHunter is WORLD'S FIRST VLF DETECTOR

that uses advanced smartphone technologies that enable users to not only find gold nuggets, coins, and treasure but also visualize them on screen before digging. It is able to precisely discriminate between different metal types and can find gold nuggets even in magnetized soil.

GoldHunter is very portable and lightweight due to the carbon fiber telescopic shaft that can easily collapse.

Discriminator & all metal mode	✓	Scan save & export possibility	✓
Automated ground balancing	✓	Free software & upgrade	✓
Object visualization / 3D real time scan	✓	Works only with iPhone	✓
Depth indication	✓	2 year warranty	✓
Using Augmented Reality	✓	Free DHL express worldwide shipping	✓
Position tracking system	✓	Weight and dimension	53-136 cm, 1.2 kg
Smart image processing	✓	Battery duration & specification	5h

### Application features

- Professional 3D ground scan for object visualization
- Latest Technology Augmented Reality
- 2D/3D view mode with advanced zooming and browsing feature
- All metal and discriminator mode with visual metal type icons
- Possibility to save a scan and analyze it later
- Possibility to save the geographic location of a scan
- Export data to PC for further analysis
- Battery indication
- Free application + lifetime upgrades

### Detector features

- Finds the smallest gold nuggets in highly mineralized soils
- Recommended for gold nugget/prospecting
- Works with iPhone or in standalone mode
- All metal & discrimination & pinpoint mode with depth estimation frequency
- Wireless Bluetooth connectivity
- Possibility to manually adjust gain, threshold & ground balancing
- Powered by 9V standard battery
- Automated ground balancing
- Indication of mineralization type
- Integrated speaker and headphones jack connector
- High tone for high-value metal target, Low tone for iron target
- 19 kHz operating
- Volume control

### What's included

- GoldHunter smart control unit
- 11" DD elliptical waterproof search coil for deep penetration
- 5" DD Round Closed Waterproof Search Coil
- Carbon fiber telescopic shaft (Made from 100% carbon fibers, light and strong. Very compact when collapsed)



This is simply the most innovative classic VLF metal detector. For a long time, there were no major updates for VLF detectors this one provides new augmented reality technology that makes displaying and performing the scans much easier and more fun.

### Customer reviews

FELIX WILKINS  
USA





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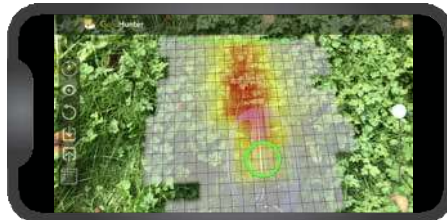
## GoldHunter3D Application Features



Main menu

From the main menu user is able to:

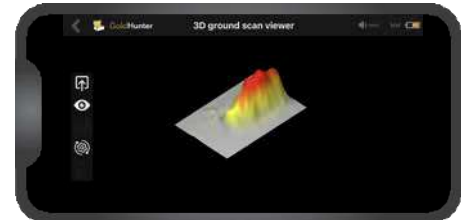
- enter Discriminator mode (described in Discriminator mode chapter)
- enter All metal mode (described in All metal chapter)
- enter 3d Ground scan mode (described in All metal chapter)
- enter stored 3d scans browser
- enter settings menu
- access GoldHunter instructions & support information



3D ground scan mode

When device is operating in 3d ground scan mode user is able to:

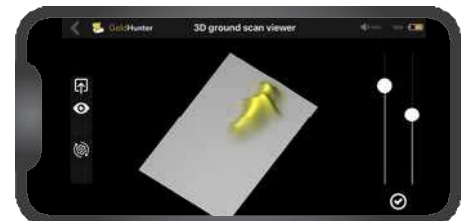
- Adjust transparency of scanned data
- Enter 3d scan viewer to observe scanned data
- restart 3d ground scan system in order to start new scan
- adjust scanning circle position
- observe proper device handling indicator



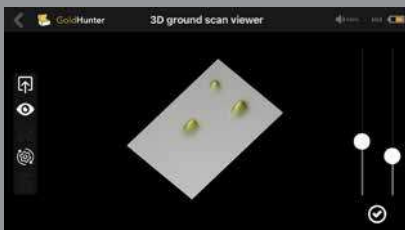
Observe & process scan results

3D scan viewer enables user to:

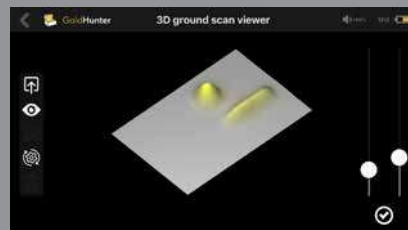
- observe scan results in 2D or 3D
- rotate, zoom or move 3D scan
- adjust processing parameters to enhance target scan/shape



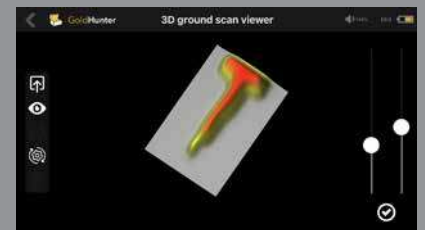
### 3D scan examples



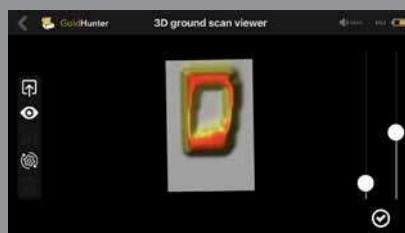
Three gold coins



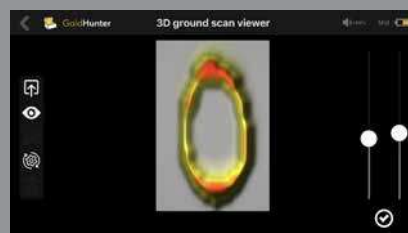
Gold nugget and ferrous metal / nail



A piece of T shape ancient



Metal frame of bunker entrance



Shield round shaped



**TREASUREHUNTER3D  
COMMUNITY**



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## Hunt For 140 Spitfires Still Buried in their shipping containers from 1945



British Farmer and businessman David Cundall leads an archaeological excavation team searching for buried World War II Spitfires.

Royal Air Force planes had been at the end of WWII to prevent the Japanese from finding and using them.

The spitfires are like a treasure chest waiting to be found since a single Spitfire in working condition can fetch around 2.5million.



“

In all years of excavation i have found  
TreasureHunter3D devices most advanced  
treasure detecting products on the market

”

**David Cundall**

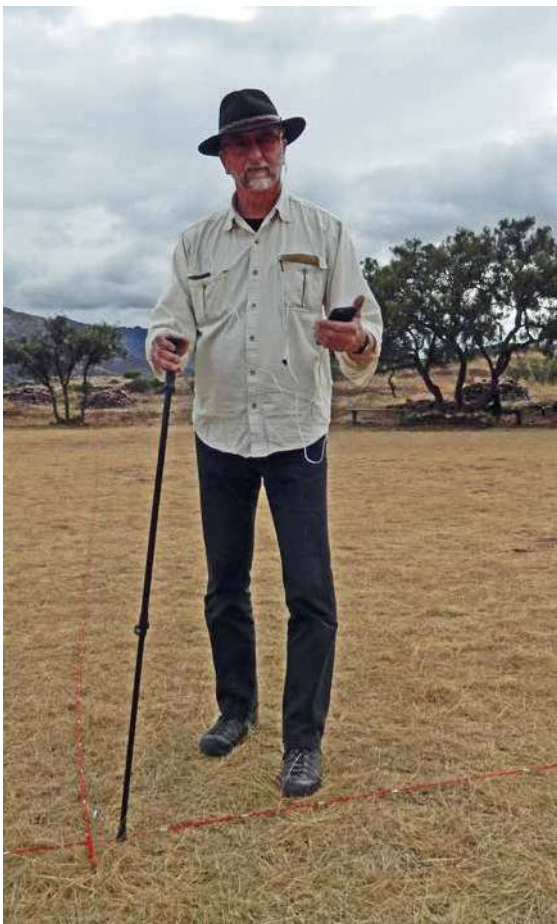


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TreasureHunter3D  
detectors help  
archaeologists increase  
the chance of  
**SUCCESS**



Archaeologist, both professional and academic find underground graves, buildings, tunnels, artefacts of metal, ceramic and stone.

TreasureHunter3d devices are highly effective and economical alternative to very expensive equipment otherwise available today, used to determine whether to and where to excavate at a particular site.

“

With this device archeologists can easily determine if excavation site has good possibilities and where may they lay! Similar product on the market are usually very expensive, bulky and don't provide so high resolution & scan sensitivity.”

”

**Thomas a Gara**

Archeologist, member of



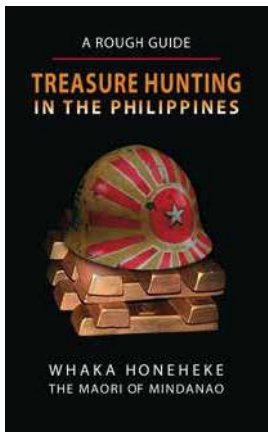


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## Treasure Hunting in the **PHILIPPINES**



Yamashita treasure is the war loot stolen in Southeast Asia by Imperial Japanese forces during World War II and hidden in caves, tunnels, underground complexes, or just underground in the Philippines.

The worth of all this booty is estimated to be as much as \$3 billion at 1940 rates – the equivalent of over \$100 billion today. According to various post-war estimates, the gold bullion alone totals 4,000 to 6,000 tons!



“

TreasureHunter3D detectors have made treasurehunter much easier. They are very light and portable, easy to use since they connect to your mobile phone and comes at an affordable price.

”

### **Whaka Honeheke**

Treasure hunter & author of book  
Treasure Hunting in the Philippines



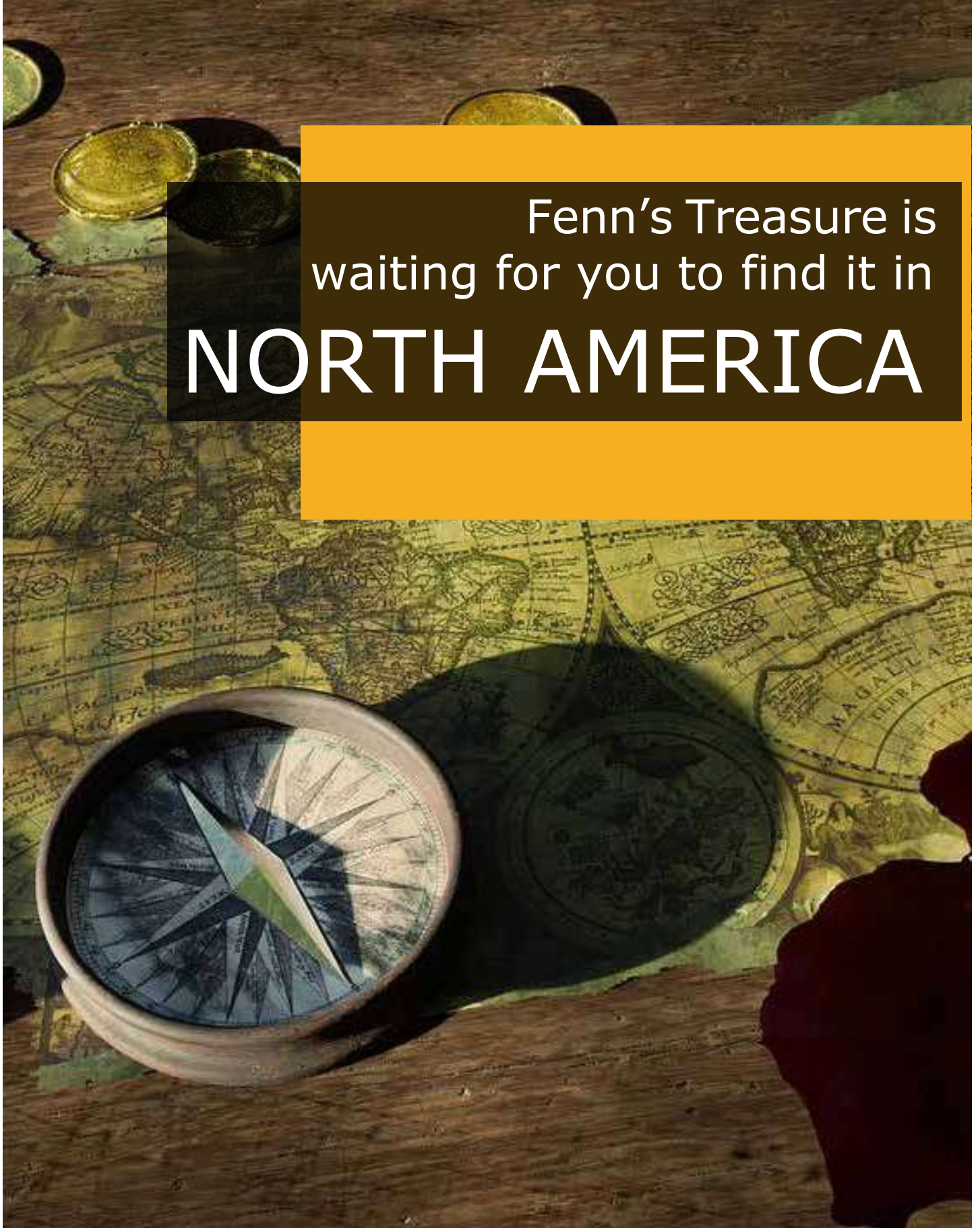


TREASUREHUNTER3D

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Fenn's Treasure is  
waiting for you to find it in  
**NORTH AMERICA**





# TREASUREHUNTER3D

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Everyone loves a good treasure hunt, especially when the bounty involved is over a million bucks. Based on the accounts of Forrest Fenn, the eighty- six-year-old millionaire, there's a mysterious for- tune hidden somewhere in the Rocky Mountains, a major mountain range in western North America. There are even clues laid out for hunters to find the gold treasure chest. While the possible location and map of the treasure can be found in Fenn's books (that's right, he wrote a few), and a poem that looks straightforward enough, but is far from it, you'd still need serious gold metal detecting equipment to make the search easy. There are several types of

gold detectors to choose from in the vast market, from classic gold metal detectors to high energy ground penetrating radars. Treasure search takes time and several miles to walk, therefore is neces- sary to have lightweight but efficient equipment and that is where TreasureHunter3D gold metal de- tectors are the best choice on the market. Beside that TreasureHunter3D devices looks like a flash- light or hiking stick; no one would even notice what you're carrying (which could add an edge in your quest). Finding Fenn's gold treasure requires cov- ering a lot of ground, and it'd be a lot easier if you knew you were on the right path.

“

I bought this detector and I am happy it's serving the purpose, now I feel like I own the whole American underground Treasures at my own exploit...

”

**Alan Shirley**

San Francisco,  
California



# TREASUREHUNTER3D

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## Treasurehunter3D event at PHILIPPINES



The TreasureHunter3D has visited the beautiful Philippines a very popular place for treasure hunting, especially on the golden beach sites. Metal detecting in the Philippines is allowed for hobbyists, tourists, and metal detecting enthusiasts. Our crew had a great time visiting these places, nature is beautiful and the people living there are very friendly. The primal reason for the visit to this beautiful place was to accomplish and expand our distribution network, we have a lot of customers from the Philippines and our main focus is to offer our customers easy and quick access to our products. Also, we met some of our loyal customers and had some interesting conversations.



We did an extensive presentation of our line of metal detectors, the presentation was done for all the distributors and customers present at the meeting in the city of Manila.

We were happy to make an announcement of the new DroneRover that is coming out for purchase and it will be one of the very unique and best metal detectors available on the market for commercial use. But at the same time, we spend some time exploring the islands and do some field testings and treasure hunting. The experience was great and we even had some luck founding some of the interesting objects. On the beaches of islands.

