



MetalDetectingExplorer Is An Online Resources For Those Looking To Get Started With Metal Detecting

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MetalDetectingExplorer.com is an online resource for hobbyists to get reviews on metal detecting gear and tips on treasure hunting. The website is run by Nathan Hunter, a metal detecting and treasure hunting hobbyist with over a decade of experience in this hobby.

When asked about the purpose behind setting up the website, the site's administrator and writer, Nathan Hunter said, "We are a small tight-knit community that a lot of regular folks don't know enough about. There is a lot of joy in this hobby that we wish to share with newer readers and treasure hunters. There was a desperate need to collate all the information regarding the hobby in an easy-to-read and comprehensive resource that could be referred to over and over again by hobbyists. I wanted to set up a trustworthy and authoritative voice that newer metal hunting hobbyists could rely on for the information they need. The website was born out of that need. We are updating the website regularly with new content that we hope proves useful to all those getting into this amazing hobby. We are also receptive to feedback and would love to hear about what our readers feel about our content."

Metal detecting is an easy and affordable hobby that can keep curious minds occupied. There are many

types of activities that one can partake in within this hobby. The most common is coin shooting which is where the hobbyist is specifically looking for coins that have historical significance or value as a collectible item. Prospecting is another way to stay occupied in which the prospector looks for valuable metals like gold, silver, copper, and other precious metallic minerals in their natural form. Another way to enjoy this hobby is to help recover lost items such as jewelry, wedding rings, cell phones, and others.

One of the articles published by the blog delves into the gear that is best suited to beginners who are just getting started with the hobby. The article can be found at <https://www.metaldetectingexplorer.com/best-metal-detectors-for-beginners/>. The article first begins by explaining the basics of metal detectors, what makes them work the way they do, and what qualities are the most important in a metal detector based on their purpose.

The blog post first explains the concepts of frequency, conductivity, discrimination, search coil, mineralization, ground balance, and target ID. Frequency and sensitivity are a trade-off as high-frequency detectors are able to detect smaller items but only if they are closer to the surface. Lower frequency detectors are able to penetrate deeper into the ground. The conductivity setting lets the detector tell what kind of metal is in the ground by estimating each metal's conductivity. Metal detectors also have a discrimination setting that allows the setting of a threshold for conductivity, blocking the detection of metals that are not desired. The mineralization setting refers to the amount of salt or iron in the hunting ground and has to be set properly to work with minimum interference.

The blog post then explains the importance of selecting a good hunting ground with ideal conditions for the best chance of finding something worthwhile. One should be careful whether they have permission to dig at a particular spot before they bring out the shovels. Relic hunting can be possible at historical spots or abandoned buildings such as old churches.

The blog post then lists the types of metal detectors that are available in the market to get a beginner up to speed. The blog post lists Very Low Frequency (VLF) detectors, Pulse Induction (PI) detectors, and specialty detectors as options that beginners should be looking out for. The ideal recommended beginner's device should have a weight of around 2-3 pounds, a range of 12-15 kHz, and a penetration depth of at least 14 feet. For those looking for gold, the detector should go higher than a frequency of 20 kHz. The article concludes by listing a few options in the market right now such as the Fisher 22, Garrett AT PRO, Garrett ACE 400, and the Nokta Makro AU Gold Finder.

Readers can read the article on the best metal detectors for beginners and many other such blog posts filled with information by heading over to <https://www.metaldetectingexplorer.com>.

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For more information about Metal Detecting Explorer, contact the company here: Metal Detecting ExplorerNathan Huntersupport@metaldetectingexplorer.com

Metal Detecting Explorer

Metal Detecting Explorer is a fun resource to find reviews, tips, and resources for treasure hunting hobbyists. We offer product reviews and technical analysis along with techniques for getting the most out of your metal-detecting adventures.

Website: <https://www.metaldetectingexplorer.com>

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