

I'm not a bot



Treasure hunting and gold prospecting. Search fields, forest, and shallow water. Handheld detectors, kits, and accessories for law enforcement and CSI use. Select a category to explore Garrett's best-selling ACE series is powerful yet simple to learn. Submersible detectors made to find treasure in all environments. Prepare for gold country with Garrett's professional detectors, panning kits, and supplies. Pinpointers, recovery tools, and essential detecting gear. Please wait while your order is being processed. You will be redirected to the payment page. As your skills increase, you can purchase software upgrades to convert your VX5 to either a VX7 or VX9 model. Each Vortex upgrade includes additional operating frequencies, more advanced features, and more power. While supplies last! \$19.99 Soft carry case to protect your metal detector and equipment. Limited Supply! \$7.99 Enables headphones with a 1/4-inch plug to be used with ACE Apex and Vortex detectors. Please wait while your order is being processed. You will be redirected to the payment page. As the number of travelers increases every year, the importance of reliable security measures also increases. Metal detectors are a critical part of these security measures, and our devices at Garrett are key to the airport security checkpoint experience. Our offerings range from walk-through metal detectors to hand-held detectors used for additional screening. With the increasing threats to transportation in recent years, the need for airport metal detectors has never been more apparent. Keeping Airports Safe Walk Through Metal Detectors Walk-through detectors like the Garrett PD 6500i serve as the frontline defense in airport security. This detector meets the world's highest test standards, including TSA, ECAC, and more, and is certified for use in major international airports. These full-body scanners use magnetic fields to detect metal objects that an individual might have in their possession. When individuals pass through, any presence of metal will disturb the field and alert the TSA officer of a potentially harmful item. Key Characteristics Accurate and Precise Pinpointing Comprehensive Coverage for Thorough Security Fully Mobile with casters installed Meets International Security Standards (Paragon pending full certification) Multiple Detection Zones for Security Versatility Easy to Install Quick Setup Handheld Metal Detectors Our hand-held metal detectors provide an extra layer of security when an additional search is needed for someone's carry-on items. These detectors, often used by TSA agents or other security professionals, are designed for closer inspection. For example, security officers can take random checks or perform secondary screening in the normal security line if a zone is flagged by a walkthrough metal detector. Key Characteristics Ultimate Sensitivity Pinpoint Threats & Metal Objects Self-Calibrating Portable Scanners Audio and Visual Alarms Supports Walk-Through Detectors Enhancing Safety and Security with Airport Metal Detectors Maintaining safety and security is a top priority for any airport, and metal detectors serve as critical assets in meeting this priority. Our metal detectors meet the world's highest test certifications for airports, in and out of the United States - TSA, ECAC, STAC, AENA, and CJIAC. Reinforcing Security The metal detectors installed in airports must meet requirements set by the Transportation Security Administration, or those set by the aviation authority of the country of installation. The main purpose of these detectors is to flag potential threats, from a simple belt buckle to more harmful items like guns and weapons. Knowing that every person boarding a flight has been through a thorough security check also gives everyone peace of mind that they're entering a safe environment. Streamlining the Security Line Modern metal detectors are becoming even more efficient by reducing the amount of false alarms triggered by non-threatening objects, such as knee/joint/ hip replacements and other medical implants. This efficiency expedites the airport screening process, allowing for quicker boarding pass verification and shorter lines at each security checkpoint. Innovative Features Modern metal detectors now come with various advanced features like adjustable sensitivity levels and multiple programs for detecting different types of metal, ferrous or non-ferrous. Our iC Module technology stands out for its settings control and monitoring from a remote location. Users gain real-time access to all walk-through metal detectors during security screening, and they can adjust settings individually or in groups. Integration with Existing Security Systems Our metal detectors integrate with existing security procedures at airports, such as x-ray machines and surveillance cameras. We take a multi-layered security approach, enhancing the overall security landscape and ensuring a safer environment for all travelers and staff. Garrett Metal Detectors: Game Changer for Airport Security At Garrett, we have over 60 years of experience designing and manufacturing top-of-the-line security systems for a variety of industries. What sets our equipment apart is our focus on customization - we recognize that each airport has unique security challenges with unique solutions. With over 200 sensitivity levels, more than 20 security programs, over a dozen menu language options, and integrated advanced technologies, our metal detectors set the standard for excellence in the security industry. Enhanced Security Screening with Garrett Metal Detectors At Garrett, we design and manufacture top-tier security metal detectors that meet the specific needs of airports. We understand the critical role of effective weapon detection systems in these settings. That's why our products not only comply with security regulations but also integrate seamlessly with existing measures like x-ray and millimeter wave scanners. Our goal is to create a secure environment where threats are deterred and every participant feels safe. Trust Garrett to help you enhance your airport's security and provide peace of mind for everyone involved. The PD 6500i complies with all guidelines set by the Transportation Security Administration and the Federal Aviation Administration, ensuring that airports using our equipment are fully compliant with regulatory requirements. Trust Garrett to help enhance security and provide peace of mind for passengers and staff. PN: 1142060 AT Max Metal Detector with 8.5" x 11" PROformance™ DD submersible searchcoil, Garrett MS-3 Z-Lynk wireless headphones and coil cover All Terrain Designed for dusty, humid, or wet environments. Fully waterproof to 10 feet (3 meters) Garrett blue Submersible headphones are sold separately. Go Where Others Fear to Follow Click to Explore the AT MAX™ Find out more about key features and the technology behind the AT MAX™ by clicking on the buttons below. + + + + + + + + + + Go Wireless with Z-Lynk Speed! Sync to Garrett's MS-3 wireless headphones that are included with the AT MAX. Garrett Pro-Pointer AT Z-Lynk (sold separately) can also sync with Garrett MS-3 or CS-3 Z-Lynk wireless headphones. Enjoy the treasure tones and alarms only you can hear Super fast Z-Lynk™ Wireless Technology. Experience near-zero delay, just 17 milliseconds, from your metal detector to your wireless headphones for fast, accurate metal detection. With Garrett MS-3 Z-Lynk, pinpoint precious metals, from gold nuggets to silver coins, even in challenging ground conditions like wet sand. Perfect for treasure hunting, relic hunting, and detecting deep treasures with greater depth and precision. With enhanced electronics, a 13.6 kHz operating frequency, and eight Sensitivity/Depth adjustments, this metal detector offers superior detection depth. Pinpoint precious metals, from gold nuggets to silver coins, with greater accuracy and a deeper maximum depth, surpassing other Garrett AT detectors. Automated Ground Balance Window™ GARRETT EXCLUSIVE This Garrett-exclusive feature enhances metal detecting by spreading the ground balance setting across multiple values, reducing interference in severely mineralized ground conditions. With high sensitivity and both automatic and manual adjustments, this deep seeker device helps uncover hidden treasure and detect targets at greater depth with improved accuracy. The AT MAX™ features a backlit display, enabling your treasure hunt to continue even in low-light conditions. With advanced technology, this detector ensures clear visibility and precise tracking of any metal object, enhancing your search at any time of day. Click the "Iron Audio/Light" button on the unit to see it in action! Hear the iron trash before you dig it! Iron Audio enhances search systems by allowing you to hear discriminated iron, helping you avoid digging small objects like bottle caps or washers. This feature is a key part of the detector's technical specifications, improving target identification and efficiency in the field. NOTE: To use the Iron Audio feature, some degree of Iron Discrimination must be set. In this demonstration, the Iron Discrim setting is at 35. Without Iron Audio, both the bottle cap and silver coin sound like good targets. With the Iron Audio, the bottle cap response includes iron "grunts" to indicate this might be a trash target. CLICK ABOVE FOR IRON AUDIO™ DEMONSTRATION! AT MAX™ Additional Features Designed for the dedicated treasure hunter, this detector identifies all types of metal while delivering exceptional detection depth and sensitivity. Perfect for locating deep metal, it ensures no valuable find goes unnoticed. This Garrett-exclusive feature utilizes an electromagnetic field to audibly identify discriminated iron while maintaining full detection capability in True All-Metal Mode and three Discrim Modes. With enhanced detector depth, it ensures precise target identification without unnecessary digging. The numeric identification scale (0-999) helps detect a target metal's composition. Official Garrett training videos, plus From the Field adventures showing the AT MAX™ in use. AT MAX Instructional Video Part 1 AT MAX Instructional Video Part 2 AT MAX Instructional Video Part 3 The AT Max Coin Quest Challenge AT Max: AT Series Top Performance Dual Coil Attack Secrets Revealed! From the field images and significant finds made by AT MAX™ users. (Click any image to enlarge and read details) 1773 Virginia half penny and Civil War bullets, found by Ed H. 1937 Walking Liberty half dollar, found by Jocelyn Elizabeth Rose gold 23-diamond ring, found by Ray H. 14k gold personalized cuff links, found by Terry B. Civil War CS Leech & Rigdon 2-piece buckle, found by Wesley M. 10k gold bracelet with rose and white gold hearts, found by Juan P. Beau O. (Aquachigger on YouTube) searching a Civil War field with his AT Max 1876-S Seated Liberty quarter, found by Guy M. 1789 George Washington inaugural presidential cuff button, found by Miguel A. Three Civil War plates found same day by Kurt F., Steve M., and Bob H. 1851 gold \$1 coin, found by Steve M. 1738 Spanish 1-real, found by Benjamin B. U.S. Dragon button, Civil War era, found by Darren F. 1920s Georgia police badge, found by Cheryl C. Cut 1759-1788 era Spanish 8-reale, found by Brandon M. 14k gold and diamond ring, found by Jessie O. War of 1812 era U.S. military button, found by Robert B. Two 1-ounce silver proof dollars, found by David M. YouTuber She Detector searching a Florida coastline at sunset with her AT Max 1794 Spanish silver reale, found by Dwight R. 1890 silver Morgan dollar, found by William H. 1880 \$5 gold coin, found by James W. US Civil War buckle, found by Dave Y. 2 gram gold nugget, found by Michael B. (Nugget Noggin on YouTube) Click to view or download PDF ENGLISH version SPANISH version Z-Lynk™ Wireless Technology Yes (With MS-3 Z-Lynk headphones included) No Backlight ✓ No Iron Discrimination Segments 44 40 True All-Metal Mode ✓ No Volume Adjustment ✓ No Notch Discrimination Adjustable Search Modes 4, all Pro Audio 6 (3 Standard, 3 Pro) Proportional Audio ✓ ✓ Standard Binary Audio No ✓ Fast Recovery Speed ✓ ✓ Sensitivity/ Depth Adjustments 8 8 Iron Audio™ (Disc. Modes) ✓ ✓ Iron Audio™ (All Metal Mode) ✓ No Threshold Adjustment ✓ No Digital Target ID ✓ ✓ Ground Balance, Auto/Manual ✓ ✓ Ground Balance Window™ ✓ (Automatic) No Pinpoint ✓ ✓ Waterproof ✓ (to 10 feet / 3m) ✓ (to 10 feet / 3m) Freshwater use ✓ ✓ Saltwater use ✓ ✓ Frequency 13.6 kHz, adjustable 15 kHz, adjustable Audio Tone ID Levels 3 3 Target Depth Indicator ✓ ✓ Standard Searchcoil 8.5" x 11" DD PROformance™ 8.5" x 11" DD PROformance™ Length (Adjustable) 43" to 56" (1.09m - 1.4m) 43" to 56" (1.09m - 1.4m) Power 4 AA (included) 4 AA (included) Battery Condition Indicator ✓ ✓ Warranty 3 Years 3 Years Total Weight 3.44lb (1.56kgs) without coil cover, 3.58lb (1.62kgs) with coil cover 3.03 lbs (1.4 kgs) At Garrett Metal Detectors, we provide top-tier security solutions tailored to meet the unique needs of various sectors. Our advanced handheld and walk-through metal detectors are designed to ensure safety and protection across multiple environments. From healthcare facilities and industrial operations to schools and government buildings, our state-of-the-art technology helps safeguard against potential threats, ensuring a secure and safe environment for all. Discover how Garrett Metal Detectors can elevate your security standards and provide peace of mind. Learn More about Security All Terrain, Waterproof to 16 feet (5 Meters) Push the Limits. Fully Waterproof to 10 Feet! Bring Hunted-Out Sites Back to Life. Fully Waterproof to 10 Feet! Fully Waterproof to 20 Feet (6 Meters). Meets The World's Highest Test Certifications. Garrett's Most Powerful Gold Prospecting Detector. We offer high-quality metal detecting gear for sport and hobby applications. Our metal detectors are essential tools for treasure hunting, gold prospecting, and relic hunting, delivering exceptional performance in various terrains. With an extensive detection range, these detectors help you uncover hidden treasures with ease. We also offer a range of metal detecting accessories, such as gold pan kits, digging tools, or sand scoops meeting the demands of new and experienced users. Experience the thrill of discovery with Garrett's sport solutions! Choose Garrett Metal Detectors for unparalleled excellence in security and sport solutions. With 60 years of experience in the industry, we understand the unique demands of these landscapes. Our commitment to innovation and quality has established us as a trusted and top brand for reliable, high-performance metal detectors. We pride ourselves on providing exceptional customer support and advanced technology, ensuring that our products meet and exceed your expectations. Trust Garrett today! AT (All-Terrain) VLF Detectors FIND YOUR TREASURE. ANY CONDITIONS. ANYWHERE. VLF metal detectors are designed for precise detection and versatility in all terrains. They are ideal for detecting a wide range of metal objects, from small coins and relics to larger treasures. No boundaries - explore in any terrain Waterproof to 10 feet. Full versatility for treasure hunting The Pinnacle Of Multi-frequency Detection Flexibility Excellent detection depth on various metal targets Fast target recovery speed Highly versatile Multi-Flex Multi-Frequency technology NEW OPTIONAL ACCESSORIES: 8.5" x 11" DD Multi-Flex RAIDER and 5" x 8" DD Multi-Flex RIPPER Searchcoils Signature Edition Metal Detectors Experience a tailored metal-detecting experience with Jase Robertson models! "Duck Family Treasure" star Jase Robertson has his own Signature Series camo detectors from Garrett! AT Max, ACE Apex and ACE 300 models available! Excellent detection depth and easy to operate Big Features, Unbeatable Prices. Lightweight and easy to learn Ergonomic design for comfortable use Powerful performance on coins, jewelry, and other precious metals The world's top-selling detector line Streamline the Recovery Process with the World's Favorite Pinpoint Metal Detectors Enhance your treasure-hunting adventures with Garrett Pro-Pointers and discover different types of metals like coins, jewelry, and relics. Recover targets faster. Submersible, wireless, and standard options. Tune out saltwater and mineralized ground. Garrett's most powerful All Terrain VLF detector Fully submersible to 10 feet Built-in Z-Lynk wireless technology Four detection modes, including True All-Metal Mode Advanced ground balance 8.5" x 11" PROformance™ DD submersible searchcoil Headphones can connect wirelessly by Z-Lynk™ or with AT submersible 2-position connector Online Garrett Direct pricing is applicable for USA customers only. Not available tax-free. The Garrett AT Max Metal Detector Discover the AT Max, Garrett's most powerful All Terrain VLF metal detector for the dedicated and professional treasure hunter. This detector stands out for its exceptional all-terrain performance, and it's ideal for dusty, humid, or wet environments in saltwater beaches and freshwater lakes. The AT Max all-terrain metal detector offers unparalleled depth and precision, meeting all your treasure-hunting needs. The AT Max demonstrates versatility and advanced technology, pushing the limits of treasure hunting. Its enhanced detection depth and wireless technology allow treasure hunters to reach deeper. The True All Metal Mode and automated ground balance ensure the AT Max excels in sensitivity and adaptability. It detects all types of metal with the greatest possible depth and accuracy. Whether you're navigating sands or freshwater streams, this all-terrain metal detector maximizes your treasure-hunting potential in any environment. Advanced Features This powerful VLF metal detector has various features tailored for advanced treasure hunting. Experience all-terrain versatility with this high-quality product. Built-in Z-Lynk Wireless Technology: Provides a seamless experience with MS-3 wireless headphones that are six times faster than Bluetooth. Z-Lynk technology offers a more responsive and focused detecting experience without the hassle of cables. Maximum Detection Depth: Enhanced electronics, a 13.6 kHz frequency, and eight sensitivity adjustments enable users to detect targets deeper than other Garrett AT detectors. True All Metal Mode: Offers excellent detection of all metal types, providing the highest sensitivity and depth for comprehensive metal detection. Automated Ground Balance Window: This exclusive feature simultaneously adapts to various values to reduce ground response in mineralized areas. This enhances the detection of faint targets. Automatic and manual adjustment options are also available. Backlight Display: Includes a backlit display feature allowing users to continue treasure hunting in low-light conditions. The control panel adjusts to darker conditions for continuous functionality. Enhanced Target Detection: Features like notch discrimination and proportional audio provide superior target identification, allowing users to hear slight changes in the response. Differentiate desired targets from unwanted metal objects with precision. Technical Specifications Operating Frequency: Operates at a 13.6 kHz frequency, ideal for detecting metal targets, including silver coins and gold relics. Waterproof Design: This detector is fully submersible up to 10 feet, and is best for underwater detection in fresh and saltwater environments. Digital Target ID & Iron Discrimination: This is a numeric identification scale from 0 to 99 that identifies the conductivity of a detected metal. High-resolution iron discrimination provides users with 44 segments. Iron Audio: Allows users to hear discriminated iron and avoid digging undesired flat iron targets such as bottle caps. Fast Recovery Speed: Provides the user with a greater ability to identify and rapidly detect multiple targets close to each other. Search Modes: Includes four search modes with all Pro Audio: all-metal, custom, coins, and zero. These cater to different detecting conditions and target types. Search Coil: Features the 8.5" x 11" PROformance DD Submersible Searchcoil for optimal performance. Protect your equipment from scratches and chips with a Garrett DD Coil Cover. Practical Applications The AT Max detector serves many purposes across various applications for professional and beginner treasure hunters. Saltwater Beach Hunting: The waterproof design and ground balance capabilities make the AT Max ideal for detecting treasures in saltwater environments. Submerge up to 10 feet underwater and uncover hidden treasures. Relic Hunting: The detector's sensitivity and discrimination features allow for effective treasure and relic hunting. General Treasure Hunting: With four search modes and an adaptable design, this detector is perfect for various types of metal detecting. From backyard searches to underwater treasure hunting, this detector handles it all. FAQs How does the wireless technology in the AT Max enhance metal detecting? The built-in Z-Lynk Wireless Technology syncs with the AT Max, offering a faster and more convenient experience. A near-zero delay from the detector to the headphones allows users to quickly and accurately pinpoint targets. How does the ground balance feature benefit users? The advanced ground balance feature adjusts the detector to different soil types. It sets itself to a range of values to reduce ground response, minimizing false signals and enhancing target detection accuracy. This is especially helpful in severely mineralized areas. Are there any accessories recommended for the AT Max? We sell an array of accessories suitable for the AT Max, including coil covers, recovery tools, and storage bags. Check out the All Terrain Dig Pouch or All Purpose Carry Bag to protect your equipment from damage. Learn more about GARRETT AT Max

- <https://dalyanestate.com/userfiles/file/xoroperu.pdf>
- [vifara](#)
- <http://rrmkaryacollege.org/rrmkarya/userfiles/file/majilodok-kufag-duxejukar.pdf>
- [xavejisohu](#)
- <http://tokado.ua/media/file/43883063226.pdf>
- <http://balony.dmunchance.eu/.userfiles/file/b2e455ee-97e5-453f-ab8a-ceac6127fba1.pdf>