



Model: AR924+

## Metal Detector

### Instruction Manual



Version: 52924+-1-00

### 3. Parts and assembly diagram

#### 3.1 Parts

While purchasing, check the package contents carefully:

- <01>Upper stem\*1PCS
- <02>Main panel\*1PCS
- <03>3.7 V li-battery\*1PCS
- <04>Washer(M5.0)\*4PCS
- <05>Screw B (M5.0\*14PM)\*2PCS
- <06>Screw A(M5.0\*33PM)\*2PCS
- <07>Lead wire\*1PCS
- <08>Extension Aluminum tube\*1PCS
- <09>Clip\*3PCS
- <10>Main panel metal bracket\*1PCS
- <11>Connection bracket\*1PCS
- <12>Nut bracket\*1PCS
- <13> Nut (M5.0) \*2PCS
- <14>Nylon bolt
- <15>Nylon screw
- <16>Connecting rod \*1PCS
- <17>Plastic screw
- <18>Plastic bolt\*1PCS
- <19>Plastic wrench\*1PCS
- <20>Search coil\*1pcs

If any parts miss before purchase, please consult your dealer.

#### 4 Features

- ① Power OFF/ON
- ② Torch light switch
- ③ Calibration button
- ④ Backlight

### 1.Introduction

Thank you for choosing Smart Sensor Metal Detector. This unit adopt latest electronic technology provide with ground balance function which can eliminate the effect caused by "Mineralization reaction", besides the metal type mode can identify that the detected subject is ferrous or non-ferrous metal, enhance the effectively detect depth & accuracy. It is easy to operate with big probing depth, accuracy appointed, high resolution features. In order to take full advantage & functions of metal detection, please read carefully before using this manual.

#### 1.1 Application

Except for the military purpose, This unit also suitable for following fields:  
Police quick searching  
Metal object detection in material, fuel, food stuff  
Metal object detection on mail, baggage  
Hunting buried pipe, cable  
Relic & Mineral hunting  
Cache treasure & mineral hunting

#### 1.2 Mineralization reaction

The kinds of the minerals which consist of soil can make unit send signal. When using old type metal detector, the signal changed with distance between sensor and floor, if use sensor scan the rough floor, the signal change a lot, on the complex soil place, the signal caused by soil is much bigger than metal, this phenomenon named "Mineralization reaction".

### 2.Assembly diagram



- ⑤ Normal scan and metal type mode selection
- ⑥ Sensitivity adjustment button
- ⑦ Charging indication
- ⑧ LCD
- ⑨ Earphone jack
- ⑩ Charging port
- ⑪ Voice adjustment switch



### 5. Specification

Max. Detection depth	1.5m (50CMx50CMx1.3CM aluminum board )
Detectable indication	Audio (>75dB) and light indication
Detection mode	Ground balance/ discrimination
Signal frequency	7.1KHz
Power supply	3.7V(lithium battery)
rechargeable battery	✓
charge voltage	DC 5V
Low battery indication	✓
Product net weight	1.77 kg
Product size	26x30x123.5 cm

### 6. Operations

The operation is same as Sapper detect landmine, when detect, keep 10-15cm from the floor and caming in the horizontal level to avoid lowering the actual detect depth.



Figure 4

#### 6.1 Ground balance calibration:

There are two calibration methods.

##### 6.1.1 Auto calibration:

The auto calibration is just to turn the unit on. When Calibrate by this method, Fan-shaped stripe , calibration , and star shape will display on LCD.

# Metal Detector User Guide

**John Clark**



## Metal Detector User Guide:

**Users' Guide for Hand-held and Walk-through Metal Detectors** Nicholas G. Paulter (Jr.),2001 *Walk-through Metal Detectors for Use in Concealed Weapon and Contraband Detection* Nicholas G. Paulter (Jr.),2003 *A User's Guide to Democracy* Nick Capodice,Hannah McCarthy,2020-09-08 From the hosts of the Civics 101 podcast and a New Yorker cartoonist an informative and appealing civics lesson for first time voters and old hands alike Publishers Weekly Do you know what the Secretary of Defense does all day Are you sure you know the difference between the House and the Senate Have you been pretending you know what Federalism is for the last twenty years Don t worry you re not alone The American government and its processes can be dizzyingly complex and obscure Until now Within this book are the keys to knowing what you re talking about when you argue politics with the uncle you only see at Thanksgiving and a quick reference to turn to when the nightly news boggles your mind This approachable and informative guide gives you the lowdown on everything from the three branches of government to what you can actually do to make your vote count to how our founding documents affect our daily lives Now is the time to finally understand who does what how they do it and the best way to get them to listen to you An easily digestible illustrated guidebook to the agencies and institutions that make up the federal government Just the thing for students of civics which these days should include the entire polity Kirkus Reviews

**Hand-held metal detectors for use in concealed weapon and contraband detection** Nicholas G. Paulter (Jr.),2003 **GB 12899-2018 English Translation of Chinese Standard** <https://www.codeofchina.com>, 1 Scope This standard specifies the technical requirements test methods inspection rules identification marking labeling packaging accompanied technical documents etc of hand held metal detectors It is applicable to hand held metal detectors for checking metal weapons and metal contraband articles and is the basic basis for designing manufacturing inspecting and using such equipment It may apply by reference for hand held metal detectors for other purposes 2 Normative references The following referenced documents are indispensable for the application of this document For dated references only the edition cited applies For undated references the latest edition of the referenced document including any amendments applies GB T 2423 1 2008 Environmental testing Part 2 Test methods Tests A Cold GB T 24232 2008 Environmental testing Part 2 Test methods Tests B Dry heat GB T 2423 3 2016 Environmental testing Part 2 Testing method Test Cab Damp heat steady state GB T 2423 5 1995 Environmental testing for electric and electronic products Part 2 Test methods Test Ea and guidance Shock GB T 2423 8 1995 Environmental testing for electric and electronic products Part 2 Test methods test Ed Free fall GB T 2423 10 2008 Environmental testing for electric and electronic products Part 2 Test methods Test Fc Vibration Sinusoidal GB T 4208 2017 Degrees of protection provided by enclosure IP code GB 4793 1 2007 Safety requirements for electrical equipment for measurement control and laboratory use Part 1 General requirements GB T 6587 2012 General specification for electronic measuring instruments GB T 17626 2 2006 Electromagnetic compatibility EMC Testing and measurement techniques Electrostatic discharge immunity

test GB T 17626 3 2016 Electromagnetic compatibility Testing and measurement techniques Radiated radio frequency electromagnetic field immunity test

**NIOSH Manual of Analytical Methods: Method finder, user's guide, methods A-D**, 1994

**Fiber Optic Reference Guide** David Goff, 2002-03-15 The Fiber Optic Reference Guide offers readers a solid understanding of the principles of fiber optic technology especially as it relates to telecommunications from its early days to developing future trends Using a minimum of jargon and a wealth of illustrations this book provides the underlying principles of fiber optics as well as essential practical applications The third edition is updated to include expanded sections on light emitters semiconductor optical amplifiers Bragg gratings and more systems design considerations Fiber optics plays a key role in communications as well as in broadcast and cable systems Engineers working with fiber optics as well as newcomers to the industry will find the third edition of this reference guide invaluable It will help the reader develop a solid understanding of the underlying principles of this rapidly changing technology as well as its essential practical applications The text is thoroughly indexed and illustrated

**Essential Circuits Reference Guide** John Markus, Charles D. Weston, 1988 A guide to research this volume includes 925 studies of Chaucer written between 1900 and 1984 Each entry is listed once alphabetically under an appropriate topic heading or under the title of the work it treats most directly The annotations provide bibliographic information identify the primary focus of the item annotated and summarize its content See entry PR1868 These classic circuits were chosen from Markus Sourcebook of electronic circuits 1968 Electronics circuits manual 1971 and Guidebook of electronics circuits 1974 With circuit integration onto chips many older circuits have become obsolete This guide is a distillation of those circuits still in use today for which parts are still available Annotation copyrighted by Book News Inc Portland OR

**Metal Detecting** John Clark, 2013-03-01 Since the appearance of the first commercially available metal detectors in the 1960s the hobby of metal detecting has developed rapidly and as the technology has improved more and more people have become metal detectorists This is not surprising since metal detecting is an enjoyable and exciting leisure time pursuit that is accessible to almost everybody regardless of age or fitness Moreover metal detecting need not be an expensive hobby and there is a wide range of metal detectors to suit almost every budget Contents include How to go about buying your first detector The principal types of detectors their advantages and disadvantages and how to use them How to recover and identify buried objects and clean them Detecting inland on beaches and underwater and the safety precautions required in all three environments The law relating to metal detecting how to search for potential sites and how to gain the necessary permission to search on private land Superbly illustrated with over 100 colour photographs depicting equipment detectorists at work and interesting and important finds Essential reading for those who are considering taking up metal detecting as well as those who have already become detectorists Metal detecting is an enjoyable and exciting leisure time pursuit it is not an expensive hobby and there are metal detectors to suit every budget Clearly written and brimming with helpful information and tips Superbly illustrated with over 122 colour photographs

and 15 diagrams John Clark is an experienced metal detectorist

### **List of Bureau of Mines Publications and Articles ...**

**with Subject and Author Index** United States. Bureau of Mines,1975

*Archaeology Versus Metal Detecting* Peter G.

Spackman,2024-11-30 Examines the contentious relationship between archaeology and metal detecting revealing historical tensions and evolving practices This book offers a no holds barred insight into the often passionate sometimes controversial subject of tension and mistrust between the worlds of archaeology and metal detecting with the intent of shedding new light upon and bringing into the open some of the working practices procedures and thoughts which have fuelled an ill wind that flurries through levels of archaeological academia Beginning in the mists of history the author explores the birth of archaeological investigation from a Kings search the grave robbers through the antiquarian collectors museum artifact collections through to a profession which appears these days to rely upon the construction industry and its commercialism for survival Integrating various sources of information to highlight analytical information as well cultural social and economic intervention to form an unbiased argument The later appearance of metal detecting as a hobby which fired discontent distrust and deliberate efforts to either govern or ban the hobby This distrust is echoed by the author s extensive research which uncovered a deep set denial of the use by archaeologists of an innovative invention which has become an essential tool for artifact recovery the metal detector This hobby also listed as a sport boasts a practitioner membership of over thirty five thousand in the UK alone the history of which is covered in depth from the development of electro magnetism leading to an ever increasing number of inventions including machines for the detection of explosive devices which morphed into the metal detector as we know it today

**HVAC/R Terminology: A Quick Reference Guide** Richard Wirz,2009-04-01 This one of a kind HVAC R technical reference guide incorporates all the HVAC R technical terms used in the industry today and is an indispensable resource for professionals dealing with electricity controls refrigeration cycle heating psychometrics boilers heat pumps heat transfer load calculations and more Covers the entire industry providing the most comprehensive collection of HVAC R terms available in one concise location For those just starting in and seasoned veterans of the HVAC R industry The 71 pages of appendices include common industry association abbreviations business computer and medical terminology area of circles color codes for resistors CFM tables decibel ratings hazardous time exposure of common noises duct sizing conversion charts and much much more

### **Fundamentals of Infrared and Visible Detector Operation and Testing**

John David Vincent,Steve Hodges,John Vampola,Mark Stegall,Greg Pierce,2015-11-09 Presents a comprehensive introduction to the selection operation and testing of infrared devices including a description of modern detector assemblies and their operation This book discusses how to use and test infrared and visible detectors The book provides a convenient reference for those entering the field of IR detector design test or use those who work in the peripheral areas and those who teach and train others in the field Chapter 1 contains introductory material Radiometry is covered in Chapter 2 The author examines Thermal detectors in Chapter 3 the Classical photon detectors simple photoconductors and photovoltaics in Chapter 4 and

Modern Photon Detectors in Chapter 5 Chapters 6 through 8 consider respectively individual elements and small arrays of elements the readouts ROICs used with large imaging arrays and Electronics for FPA Operation and Testing The Test Set and The Testing Process are analyzed in Chapters 9 and 10 with emphasis on uncertainty and trouble shooting Chapters 11 through 15 discuss related skills such as Uncertainty Cryogenics Vacuum Optics and the use of Fourier Transforms in the detector business Some highlights of this new edition are that it Discusses radiometric nomenclature and calculations detector mechanisms the associated electronics how these devices are tested and real life effects and problems Examines new tools in Infrared detector operations specifically selection and use of ROICs electronics for FPA operation operation of single element and very small FPAs microbolometers and multi color FPAs Contains five chapters with frequently sought after information on related subjects such as uncertainty optics cryogenics vacuum and the use of Fourier mathematics for detector analyses Fundamentals of Infrared and Visible Detector Operation and Testing Second Edition provides the background and vocabulary necessary to help readers understand the selection operation and testing of modern infrared devices Adult Catalog: Subjects Los Angeles County Public Library,1970 **Multisensor Fusion** Anthony K. Hyder,E. Shahbazian,E. Waltz,2012-12-06 For some time all branches of the military have used a wide range of sensors to provide data for many purposes including surveillance reconnoitring target detection and battle damage assessment Many nations have also attempted to utilise these sensors for civilian applications such as crop monitoring agricultural disease tracking environmental diagnostics cartography ocean temperature profiling urban planning and the characterisation of the Ozone Hole above Antarctica The recent convergence of several important technologies has made possible new advanced high performance sensor based applications relying on the near simultaneous fusion of data from an ensemble of different types of sensors The book examines the underlying principles of sensor operation and data fusion the techniques and technologies that enable the process including the operation of fusion engines Fundamental theory and the enabling technologies of data fusion are presented in a systematic and accessible manner Applications are discussed in the areas of medicine meteorology BDA and targeting transportation cartography the environment agriculture and manufacturing and process control *The NSTA Ready-reference Guide to Safer Science* Kenneth Russell Roy,2007 As a science educator you know the importance of using best safety practices to protect your students physically during hands on science instruction But do you know how to protect yourself legally even in aging facilities and crowded labs Learn the regulations and how to apply them with this clear easy to use guide to both safety practices and legal standards Scientific and Technical Aerospace Reports ,1995 William Faulkner, Biographical and Reference Guide Leland H. Cox,1982 **Insulin Pumps and Continuous Glucose Monitoring** Francine R. Kaufman,2012-06-05 A diabetes diagnosis no longer means giving up an active life New technology such as insulin pumps and continuous glucose monitors can help people with both type 1 and type 2 diabetes stay active and flexible and maintain healthy attitudes and lifestyles Insulin Pumps and Continuous Glucose Monitoring explains how this

new technology can dramatically improve care as well as how to prepare for the physical and psychological challenges that come with these new regimens It provides a comprehensive medical approach to diabetes management and pump therapy with an appreciation for the real life challenges and frustrations faced every day by people with diabetes By offering greater flexibility and control insulin pumps and continuous glucose monitors are revolutionizing glucose management for people on insulin therapy Dr Kaufman s book shows how people with diabetes can use this technology to improve not only their diabetes care but their lives as well

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