

# IONSCAN 500DT

SIMULTANEOUS EXPLOSIVES AND  
NARCOTICS TRACE DETECTOR



## Feature Highlights

- Simultaneous detection of explosives and narcotics
- Over 40 substances detected and identified in 8 seconds
- Large touch-screen color display
- Built-in printer
- Internal data storage
- Simplified maintenance
- Low cost of ownership

The IONSCAN 500DT fills the growing need of security professionals to have the ability to detect a wide range of substances and to be able to adapt as threats and their needs change.

By incorporating two IMS detectors in a single unit, the IONSCAN 500DT is capable of detecting and identifying explosives and narcotics during a single analysis, giving you the ability to detect a broader range of substances while maintaining the high sensitivity and specificity you expect from Smiths Detection.

This dual detector system is ideal for any security application. Aviation security personnel and the military will benefit from the capability to detect a much broader range of explosive substances. Customs, coast guard and border crossing agencies that require the ability to detect both narcotics and explosives from a single sample will be able to execute their duties utilizing one instrument. Facility security professionals will be aided in better protecting access points to commercial buildings, courthouses and correctional facilities, with the ability to detect multiple threats with one instrument.

# Smiths Ionscan 500dt Operating Manual

**G.A. Eiceman,Z. Karpas,Herbert H.  
Hill, Jr.**



## **Smiths Ionscan 500dt Operating Manual:**

*Mass Spectrometry Handbook* Mike S. Lee, 2012-05-08 Due to its enormous sensitivity and ease of use mass spectrometry has grown into the analytical tool of choice in most industries and areas of research This unique reference provides an extensive library of methods used in mass spectrometry covering applications of mass spectrometry in fields as diverse as drug discovery environmental science forensic science clinical analysis polymers oil composition doping cellular research semiconductor ceramics metals and alloys and homeland security The book provides the reader with a protocol for the technique described including sampling methods and explains why to use a particular method and not others Essential for MS specialists working in industrial environmental and clinical fields

**Portable Spectroscopy and Spectrometry, Applications** Richard A. Crocombe, Pauline E. Leary, Brooke W. Kammrath, 2021-03-29 The most comprehensive resource available on the many applications of portable spectrometers including material not found in any other published work Portable Spectroscopy and Spectrometry Volume Two is an authoritative and up to date compendium of the diverse applications for portable spectrometers across numerous disciplines Whereas Volume One focuses on the specific technologies of the portable spectrometers themselves Volume Two explores the use of portable instruments in wide range of fields including pharmaceutical development clinical research food analysis forensic science geology astrobiology cultural heritage and archaeology Volume Two features contributions by a multidisciplinary team of experts with hands on experience using portable instruments in their respective areas of expertise Organized both by instrumentation type and by scientific or technical discipline 21 detailed chapters cover various applications of portable ion mobility spectrometry IMS infrared and near infrared NIR spectroscopy Raman and x ray fluorescence XRF spectroscopy smartphone spectroscopy and many others Filling a significant gap in literature on the subject the second volume of Portable Spectroscopy and Spectrometry Features a significant amount of content published for the first time or not available in existing literature Brings together work by authors with assorted backgrounds and fields of study Discusses the central role of applications in portable instrument development Covers the algorithms calibrations and libraries that are of critical importance to successful applications of portable instruments Includes chapters on portable spectroscopy applications in areas such as the military agriculture and feed hazardous materials HazMat art conservation and environmental science Portable Spectroscopy and Spectrometry Volume Two is an indispensable resource for developers of portable instruments in universities research institutes instrument companies civilian and government purchasers trainers operators of portable instruments and educators and students in portable spectroscopy courses

**Field Detection Technologies for Explosives** Yin Sun, 2010 Field Detection Technologies For Explosives Explosives are historically the weapons that have been most frequently used against civilians by terrorist organisations In the past few years the use of explosives by terrorist groups has cost the lives of more people than the combination of all other attacks including the use of weapons of mass destruction chemical biological and nuclear

weapons Early detection of these substances is one of the most effective ways to prevent attacks using explosives from occurring Fast and reliable equipment to detect the presence of explosives and explosive devices is critical to fighting terrorism Written in a style that makes complicated technologies easy to understand this book covers the principles instrumentation and applications of current technologies used to detect explosives in the field Both trace detection technologies and bulk detection technologies are discussed The section on trace detection technologies includes chapters on ion mobility spectrometry piezoelectric sensors chemiluminescence based detectors polymer based technologies and mass spectrometry It also discusses detection requirements methodologies used for detector evaluation and sampling technologies The section on bulk detection contains chapters on x ray millimeter wave imaging neutron and nuclear quadrupole resonance technologies This volume introduces the basic concepts of commonly used explosives detection technologies and is an essential resource for novice or more experienced personnel working in the explosives detection field as well as those with a general interest in this important subject Features Discusses all aspects of commonly used field detection technologies Reviews detection requirements and explosives sampling methods Describes specific instruments used for field detection applications such as at airports harbours and border crossings Includes a summary of common explosives and their important properties for easy reference Provides an introduction to data fusion and receiver operating characteristic methods both of which have recently received significant attention in the field of explosives detection Book jacket

**Portable Spectroscopy and Spectrometry, Technologies and Instrumentation** Richard A. Crocombe, Pauline E. Leary, Brooke W. Kammrath, 2021-03-31 Provides complete and up to date coverage of the foundational principles enabling technologies and specific instruments of portable spectrometry Portable Spectroscopy and Spectrometry Volume One is both a timely overview of the miniature technologies used in spectrometry and an authoritative guide to the specific instruments employed in a wide range of disciplines This much needed resource is the first comprehensive work to describe the enabling technologies of portable spectrometry explain how various handheld and portable instruments work discuss their potential limitations and provide clear guidance on optimizing their utility and accuracy in the field In depth chapters written by a team of international authors from a wide range of disciplinary backgrounds have been carefully reviewed both by the editors and by third party experts to ensure their quality and completeness Volume One begins with general discussion of portable spectrometer engineering before moving through the electromagnetic spectrum to cover x ray fluorescence XRF UV visible near infrared mid infrared and Raman spectroscopies Subsequent chapters examine microplasmas laser induced breakdown spectroscopy LIBS nuclear magnetic resonance NMR spectroscopy and a variety of portable mass spectrometry instrument types Featuring detailed chapters on DNA instrumentation and biological analyzers topics of intense interest in light of the global coronavirus pandemic this timely volume Provides comprehensive coverage of the principles and instruments central to portable spectroscopy Includes contributions by experienced professionals working in instrument companies universities

research institutes the military and hazardous material teams Discusses special topics such as smartphone spectroscopy optical filter technology stand off detection and MEMS MOEMS technology Covers elemental spectroscopy optical molecular spectroscopy mass spectrometry and molecular and imaging technologies Portable Spectroscopy and Spectrometry Volume One is an indispensable resource for developers of portable instruments civilian and government purchasers and operators and teachers and students of portable spectroscopy When combined with Volume Two which focuses on the multitude of applications of portable instrumentation Portable Spectroscopy and Spectrometry provides the most thorough coverage of the field currently available *Ion Mobility Spectrometry, Third Edition* G.A. Eiceman, Z. Karpas, Herbert H. Hill, Jr., 2013-12-10

Since the turn of the twenty first century applications of ion mobility spectrometry IMS have diversified expanding their utility in the military and security spheres and entering the realms of clinical practice and pharmaceutical exploration Updated and expanded the third edition of *Ion Mobility Spectrometry* begins with a comprehensive discussion of the fundamental theory and practice of IMS Divided into four sections Overview Technology Fundamentals and Applications the authors treat innovations and advances in all aspects of IMS in a fresh thorough and revised format Features Introduces the definitions theory and practice of IMS and summarizes its history from the beginnings of the study of ions to present commercial and scholarly activities Presents the technology of IMS from a measurement perspective covering inlet through ion formation ion injection electric fields drift tube structures and detectors Covers the end results of measurement the mobility spectrum and the transformative trend of ion mobility mass spectrometry Discusses the influence on the experimental parameters on the mobility of ions Mobility based methods are no longer restricted to volatile substances and indeed the many benefits of this technology simplicity convenience and the low cost of technology have become recognized as meritorious in a wide range of uses This is also true for the advantages of measurements high speed distinctive spectral features and operation in ambient pressure with thermalized ions *Ion Mobility Spectrometry Third Edition* serves specialists in the field of IMS who are interested in the potential of recent developments and researchers engineers and students who want a comprehensive overview of this technology **Counterterrorist Detection Techniques of Explosives** Avi

Kagan, Jimmie C. Oxley, 2021-12-03 *Counterterrorist Detection Techniques of Explosives Second Edition* covers the most current techniques available for explosive detection This completely revised volume describes the most updated research findings that will be used in the next generation of explosives detection technologies New editors Drs Avi Cagan and Jimmie Oxley have assembled in one volume a series of detection technologies written by an expert group of scientists The book helps researchers to compare the advantages and disadvantages of all available methods in detecting explosives and in effect allows them to choose the correct instrumental screening technology according to the nature of the sample Covers bulk remote trace contact or contact less detection Describes techniques applicable to indoor public transportation human and freight and outdoor vehicle detection Reviews both current techniques and those in advanced stages of development Provides

detailed descriptions of every technique including its principles of operation as well as its applications in the detection of explosives      **Signal Processing and Analysis Techniques for Nuclear Quadrupole Resonance Spectroscopy** Cristian Monea, Nicu Bizon, 2021-10-11 This book is about improving prohibited substances detection using the nuclear quadrupole resonance NQR technique at security checkpoints The book proposes multiple signal processing and analysis techniques for improving detection of dangerous or contraband substances such as explosives narcotics or toxic substances Also several hardware solutions are described and implemented in a custom designed NQR spectrometer A new approach to NQR signal detection is introduced using artificial intelligence deep learning techniques The book will be useful for researchers and practitioners in the areas of electrical engineering signal processing and analysis applied spectroscopy as well as for security or laboratory equipment manufacturers      **Moving Beyond the First Five Years** United States. Congress. House. Committee on Homeland Security. Subcommittee on Transportation Security and Infrastructure Protection, 2008

Counterterrorist Detection Techniques of Explosives Jehuda Yinon, 2011-10-13 The detection of hidden explosives has become an issue of utmost importance in recent years While terrorism is not new to the international community recent terrorist attacks have raised the issue of detection of explosives and have generated a great demand for rapid sensitive and reliable methods for detecting hidden explosives Counterterrorist Detection Techniques of Explosives covers recent advances in this area of research including vapor and trace detection techniques chemiluminescence mass spectrometry ion mobility spectrometry electrochemical methods and micromechanical sensors such as microcantilevers and bulk detection techniques neutron techniques nuclear quadrupole resonance x ray diffraction imaging millimeter wave imaging terahertz imaging and laser techniques This book will be of interest to any scientists involved in the design and application of security screening technologies including new sensors and detecting devices which will prevent the smuggling of bombs and explosives Covers latest advances in vapor and trace detection techniques and bulk detection techniques Reviews both current techniques and those in advanced stages of development Techniques that are described in detail including its principles of operation as well as its applications in the detection of explosives      **Aspects of Explosives Detection** Maurice Marshall, Jimmie C. Oxley, 2011-07-28 Detection and quantification of trace chemicals is a major thrust of analytical chemistry In recent years much effort has been spent developing detection systems for priority pollutants Less mature are the detections of substances of interest to law enforcement and security personnel in particular explosives This volume will discuss the detection of these not only setting out the theoretical fundamentals but also emphasizing the remarkable developments in the last decade Terrorist events airplanes blown out of the sky PanAm 103 over Lockerbie and attacks on U S and European cities Trade Center in New York and the Murrah Federal Building in Oklahoma City railways in London and Madrid emphasize the danger of concealed explosives However since most explosives release little vapor it was not possible to detect them by technology used on most organic substances After PanAm 103 was downed over Scotland the U S Congress requested automatic

explosive detection equipment be placed in airports This volume outlines the history of explosive detection research the developments along the way present day technologies and what we think the future holds Written by experts in the field who set out both the scientific issues and the practical context with authority Discusses and describes the threat Describes the theoretical background and practical applications of both trace and bulk explosives detection

**Trace Chemical Sensing of Explosives** Ronald L. Woodfin, 2007 This timely book covers the most recent developments in the chemical detection of explosives in a variety of environments Beginning with a broad view of the need for and the potential applications of chemical sensing the book considers the issue of how to effectively include chemical sensing into systems designed to find hidden explosives devices Offering a firsthand look at the latest technologies direct from those who are actively developing them the book features A look at the history of the field including the contributions of recent programs A brief explanation of the chemistry of various explosives and differences in the place where they may be detected An introduction to the problems presented by trace element sensing An overview and comparison of the technologies currently being used and developed Case studies of field experiences with chemical sensors A look at the emerging threat of non traditional explosives This book is an important reference for explosives engineers systems engineers involved in the development of related devices government agencies and NGOs involved in demining efforts military and law enforcement specialists in mines and explosive ordinance disposal EOD as well as environmental scientists and chemists involved in explosives research In addition to providing field workers with knowledge that will help them decide where and how to search for explosives using chemical sensors It will provide them with an understanding of the potential and the limitations of chemical sensing in their search for and identification of dangerous devices

**Applications** Alfred J. Meixner, Monika Fleischer, Dieter P. Kern, Evgeniya Sheremet, Norman McMillan, 2022-12-31 Nanospectroscopy addresses the spectroscopy of very small objects down to single molecules or atoms or high resolution spectroscopy performed on regions much smaller than the wavelength of light revealing their local optical electronic and chemical properties This work highlights modern examples where optical nanospectroscopy is exploited in photonics optical sensing medicine or state of the art applications in material chemical and biological sciences Examples include the use of nanospectroscopy in such varied fields as quantum emitters dyes and two dimensional materials on solar cells radiation imaging detectors biosensors and sensors for explosives in biomolecular and cancer detection food science and cultural heritage studies Also by the editors Textbook Optical Nanospectroscopy

\_Fundamentals Methods Vol 1 and \_Instrumentation Simulation Materials Vol 2 **Metro** , 2007 **Clefs CEA** , 2004

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