

Global Personal Exposure Monitoring Device Market Research Report 2023

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Abstracts

Respiratory hazards are some of the commonly measured hazards, gases, particular matter, biological organisms, and low concentration of oxygen are the commonly measured respiratory hazards. Other hazards like exposure to chemicals, physical hazards like vibration, noise, and radiation, are some of the other types of hazards that a worker can be exposed to in a high-risk work environment. In developing and developed nations, exposure monitoring is a mandatory requirement in many workplaces to ensure the safety of its workers. Companies are given the option of carrying out the tests themselves or they can outsource it to experts who will carry out the monitoring of exposure levels at regular intervals. These devices allow for continuous monitoring of the worker's health over a prolonged period of time to create an exposure record for each employee.

According to QYResearch's new survey, global Personal Exposure Monitoring Device market is projected to reach US\$ 1430.3 million in 2029, increasing from US\$ 869 million in 2022, with the CAGR of 7.4% during the period of 2023 to 2029. Influencing issues, such as economy environments, COVID-19 and Russia-Ukraine War, have led to great market fluctuations in the past few years and are considered comprehensively in the whole Personal Exposure Monitoring Device market research.

According to our research, the global Electronic Components market is approximately USD 466.61 billion in 2022. The Asia-Pacific region is a major market for electronic components. The downstream application fields of the electronic components industry are extensive, including communication equipment, consumer electronics, automotive electronics, smart home, industrial control, military security and other fields. Unlike the strong industry demand in 2021, downstream industry demand in 2022 showed a differentiated trend. The demand for traditional electronic applications represented by

mobile phones and computers has turned weak, which has a greater impact on the demand of the entire industry; the demand for communication equipment and data centers has maintained growth but slowed down, and the industrial and Internet of Things driven by digital transformation and the development of artificial intelligence technology. The steady growth of application demand and the accelerated development of the new energy vehicle market can offset the decline in some consumer markets and provide support for long-term demand growth.

Report Scope

This report, based on historical analysis (2018-2022) and forecast calculation (2023-2029), aims to help readers to get a comprehensive understanding of global Personal Exposure Monitoring Device market with multiple angles, which provides sufficient supports to readers' strategy and decision making.

By Company

Entech Instruments

TSI Incorporated

Tekran Instruments

International Sensor Technology

Ecotest

Reactec

Gradko International

Polimaster

Ormantine

Advanced Chemical Sensors

2B Technologies

Testo SE

RAE Systems

Aethlabs

Segment by Type

Handheld

Wearable

Segment by Application

Chemicals

Gases

Radioactive

Others

Production by Region

North America

Europe

China

Japan

South Korea

Consumption by Region

North America

United States

Canada

Europe

Germany

France

U.K.

Italy

Russia

Asia-Pacific

China

Japan

South Korea

China Taiwan

Southeast Asia

India

Latin America, Middle East & Africa

Mexico

Brazil

Turkey

GCC Countries

The Personal Exposure Monitoring Device report covers below items:

Chapter 1: Product Basic Information (Definition, type and application)

Chapter 2: Manufacturers' Competition Patterns

Chapter 3: Production Region Distribution and Analysis

Chapter 4: Country Level Sales Analysis

Chapter 5: Product Type Analysis

Chapter 6: Product Application Analysis

Chapter 7: Manufacturers' Outline

Chapter 8: Industry Chain, Market Channel and Customer Analysis

Chapter 9: Market Opportunities and Challenges

Chapter 10: Market Conclusions

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