

Global Wireless Home Energy Monitors Market Research Report 2023

<https://marketpublishers.com/r/G631B7F7B192EN.html>

Date: December 2023

Pages: 91

Price: US\$ 2,900.00 (Single User License)

ID: G631B7F7B192EN

Abstracts

A home energy monitor provides feedback on electrical energy use. Devices may also display cost of energy used, and estimates of greenhouse gas emissions. Various studies have shown a reduction in home energy use of 4-15% through use of home energy display. This report mainly focuses on wireless home energy monitors market.

According to QYResearch's new survey, global Wireless Home Energy Monitors market is projected to reach US\$ 417.1 million in 2029, increasing from US\$ 236 million in 2022, with the CAGR of 9.2% 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 Wireless Home Energy Monitors market research.

Energy monitors are a gateway to the inner energy workings of your home. They connect to your electricity meter to show how much energy your home is using and to provide information about how you can make your home more energy efficient. Energy monitors come with a variety of features, from recognizing the energy usage of individual appliances to generating personalized recommendations for energy efficiency. These monitors can reduce household energy consumption is to provide real-time feedback to homeowners so they can change their energy use. Home Energy Monitor is mainly classified into the two types: solar ready type, non-solar ready type. Non-solar ready type is the most widely used type in 2022. North America is the largest region of Home Energy Monitor in the world in the past few years.

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 Wireless Home Energy Monitors market with multiple angles, which provides sufficient supports to readers' strategy and decision making.

By Company

Schneider Electric

Sense

Efergy

OWL Intuition Ltd

Curb

Smappee

Neurio

Aeotec

Current Cost

Emporia Energy

Rainforest Automation

Eyedro

Blue Line Innovations

Segment by Type

Solar Ready Type

Non Solar Ready Type

Segment by Application

Android System

iOS System

Other

Production by Region

North America

Europe

China

Japan

South Korea

Taiwan

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 Wireless Home Energy Monitors 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

Chapter 11: Research Methodology and Data Source

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 - 1.2.3 Non Solar Ready Type
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