

# **UAE Energy Recovery Ventilator Market Segmented By Type (Ceiling-Mount, Wall-Mount and Cabinet), Technology (Heat Pipe Heat Exchanger, Run-Around Coil, Plate Heat Exchanger, Rotary Heat Exchanger and Others), Application (Residential, Industrial, Commercial and Others), By Region, and By Competition, 2018-2028F**

<https://marketpublishers.com/r/U689578A1DBAEN.html>

Date: October 2023

Pages: 70

Price: US\$ 3,500.00 (Single User License)

ID: U689578A1DBAEN

## **Abstracts**

UAE Energy Recovery Ventilator Market has valued at USD 70.94 million in 2022 and is anticipated to project robust growth in the forecast period with a CAGR of 8.71% through 2029. The UAE government has implemented a range of initiatives and regulations to foster energy efficiency and sustainability. Notable among these are the UAE Energy Strategy 2050, the Dubai Clean Energy Strategy 2050, and the Abu Dhabi Demand Side Management Program. ERVs contribute to the achievement of these objectives by minimizing energy usage and improving indoor air quality. Compliance with these regulations, along with the potential for incentives, spurs the demand for ERV systems.

### **Key Market Drivers**

#### **Growing Emphasis on Energy Efficiency and Sustainability**

The Energy Recovery Ventilator (ERV) market in the United Arab Emirates (UAE) is witnessing substantial growth, primarily fueled by the growing focus on energy efficiency and sustainability. With the UAE's ongoing urban infrastructure expansion and escalating demand for residential and commercial buildings, the requirement for efficient HVAC (Heating, Ventilation, and Air Conditioning) systems has become of utmost

importance.

One of the key drivers of the ERV market in the UAE is the increasing awareness of the environmental impact of energy consumption in buildings. Given the region's extreme climatic conditions characterized by scorching summers, there is a significant demand for cooling and air conditioning, resulting in substantial energy consumption. To address this demand, the UAE government and businesses are under pressure to adopt sustainable practices and reduce energy consumption. ERVs play a critical role in this endeavor by recovering and reusing the energy from exhaust air, thereby reducing the overall energy load required for heating and cooling.

Furthermore, the UAE government has implemented stringent regulations and standards to promote energy-efficient building designs and operations. The Estidama Pearl Rating System, a sustainability framework for the construction sector in Abu Dhabi, places a strong emphasis on energy efficiency and indoor air quality. To comply with these regulations and achieve higher sustainability ratings, builders and property developers are increasingly incorporating ERVs into their projects.

In addition to regulatory pressures, businesses and homeowners in the UAE are recognizing the long-term cost benefits of energy-efficient systems. ERVs not only reduce energy consumption but also contribute to lower utility bills, making them an attractive investment. With the rising cost of energy in the UAE, ERVs offer a practical solution to mitigate these expenses.

Overall, the growing emphasis on energy efficiency and sustainability serves as a significant driving force behind the UAE ERV market. As awareness continues to grow and regulations become more stringent, the adoption of energy recovery ventilators is expected to surge, presenting substantial growth opportunities for manufacturers and suppliers in the region.

### Surging Construction Activities and Infrastructure Development

The construction sector in the UAE is currently experiencing a significant boom, with a surge in construction activities and infrastructure development projects driving the demand for Energy Recovery Ventilators (ERVs). This trend serves as the second major driver behind the growth of the UAE ERV market.

The UAE has established itself as a prominent hub for construction and real estate development, particularly in cities like Dubai and Abu Dhabi. The government's

unwavering commitment to diversify the economy and position the UAE as a global business and tourism destination has resulted in continuous investments in infrastructure, residential, and commercial projects. Consequently, there has been a substantial increase in the number of buildings, ranging from residential towers to commercial complexes and industrial facilities.

In this context, ERVs play a critical role in ensuring indoor air quality, occupant comfort, and energy efficiency. By exchanging stale indoor air with fresh outdoor air while recovering heat or coolness from the exhaust air, ERVs contribute to maintaining a healthy and comfortable indoor environment. This is especially important in the UAE's challenging climate, characterized by extreme temperatures. The use of ERVs helps reduce the energy required for conditioning the incoming air, resulting in significant cost savings over the lifespan of a building.

Furthermore, government initiatives and regulations in the UAE actively promote the integration of sustainable and energy-efficient technologies in construction projects. Developers and contractors are increasingly recognizing the benefits of ERVs in achieving energy efficiency goals and complying with green building standards.

As the construction sector in the UAE continues to expand and evolve, the demand for ERVs is expected to grow proportionately. The integration of these systems into both new and existing buildings will be crucial in meeting energy efficiency targets and ensuring optimal indoor air quality, making ERVs a vital component of the region's construction landscape.

### Rising Awareness of Indoor Air Quality and Health Concerns

The increasing awareness of indoor air quality (IAQ) and health concerns among residents and businesses in the UAE serves as a significant driver propelling the growth of the Energy Recovery Ventilator (ERV) market in the region. The UAE's climate, characterized by scorching summers and limited opportunities for natural ventilation, necessitates heavy reliance on mechanical ventilation systems in buildings. While these systems provide climate control, they often result in poor IAQ due to the recirculation of stagnant indoor air. This can lead to various health issues, including allergies, respiratory problems, and the spread of airborne pathogens.

As awareness of the importance of IAQ grows, both residential and commercial building owners are actively seeking solutions to address these concerns. ERVs offer a compelling solution by continuously supplying fresh, filtered outdoor air while

simultaneously expelling stale indoor air. The heat or coolness recovery aspect of ERVs ensures that this process is energy-efficient, making them an attractive choice for maintaining healthy indoor environments in the extreme weather conditions of the UAE.

Furthermore, the COVID-19 pandemic has emphasized the significance of IAQ and the need for effective ventilation systems. Like many other countries, the UAE has witnessed an increased focus on minimizing the risk of airborne transmission of viruses. ERVs, with their ability to improve ventilation rates and reduce the concentration of indoor pollutants, have gained prominence as a tool for enhancing IAQ and reducing the transmission of airborne pathogens.

This heightened awareness of IAQ and health concerns has resulted in a growing demand for ERVs across various sectors, including healthcare facilities, schools, offices, and residential buildings. Manufacturers and suppliers of ERVs are well-positioned to meet this demand by providing solutions that not only enhance IAQ but also contribute to overall health and well-being.

In conclusion, the growing awareness of indoor air quality and health concerns serves as a compelling driver fueling the growth of the UAE ERV market. As individuals and organizations prioritize the quality of indoor air, ERVs are set to play a pivotal role in ensuring healthier and more comfortable living and working environments across the UAE.

## Key Market Challenges

### High Initial Costs and Return on Investment (ROI)

One of the significant challenges faced by the UAE Energy Recovery Ventilator (ERV) market is the substantial initial cost associated with the purchase and installation of ERV systems. Despite the long-term energy savings and improved indoor air quality these systems offer, the upfront investment can deter potential buyers in both the residential and commercial sectors.

The UAE's ERV market primarily caters to the high-end and premium segments of the construction and real estate industry. The cost of ERV units, installation, and integration into existing HVAC systems can be substantial, especially for large commercial buildings and industrial facilities. This financial barrier often discourages businesses and property developers from adopting ERVs, even when they acknowledge the long-term benefits.

To address this challenge, manufacturers and suppliers in the UAE ERV market must explore ways to enhance the cost-effectiveness of their products. This may involve developing more budget-friendly ERV models or exploring financing options and incentives to encourage customer adoption. Government subsidies or incentives for energy-efficient technologies can also help alleviate this challenge by reducing the financial burden on end-users.

Furthermore, businesses and homeowners frequently prioritize short-term financial considerations over long-term energy savings. Overcoming this challenge requires convincing potential customers of the positive return on investment (ROI) of ERVs. Demonstrating the financial benefits, such as reduced energy bills and potential incentives, over the lifespan of the system is crucial in this regard.

### Maintenance and Technical Expertise

One of the challenges faced by the UAE ERV market is the requirement for regular maintenance and technical expertise to ensure optimal system performance. ERVs are intricate mechanical devices that necessitate periodic inspections, filter replacements, and adjustments to uphold efficiency and effectiveness.

In a region like the UAE, where extreme temperatures and high levels of dust and sand are prevalent, ERV systems can accumulate debris and necessitate frequent filter changes and cleaning. Failure to adequately maintain ERVs can lead to reduced energy recovery efficiency, increased energy consumption, and diminished indoor air quality.

However, there is often a shortage of qualified technicians and HVAC professionals with expertise in ERV maintenance in the UAE. This scarcity can pose challenges in finding reliable and timely service providers for routine maintenance and repairs. Furthermore, building owners and operators may lack awareness regarding the significance of regular ERV maintenance, which can result in neglect and a decline in system performance.

To address this challenge, industry stakeholders, including manufacturers, government agencies, and trade organizations, can collaborate to develop training programs and certification standards for ERV technicians. Additionally, it is crucial to raise awareness among building owners and operators about the importance of proper maintenance and its impact on energy savings and indoor air quality. Offering maintenance contracts and service packages as part of ERV installations can also incentivize customers to prioritize ongoing system care.

## Regulatory and Compliance Issues

The UAE ERV market faces three significant challenges related to regulatory and compliance matters. The dynamic regulatory landscape and evolving standards regarding energy efficiency and indoor air quality in the region can present obstacles for ERV manufacturers and suppliers.

Different emirates in the UAE may have varying regulations and standards concerning HVAC systems and energy efficiency. Complying with these regulations and ensuring ERV systems meet local codes can be a complex undertaking for businesses operating across the country. Failure to comply can lead to project approval delays and costly retrofitting efforts, which may discourage potential customers.

Furthermore, standards and regulations may change over time as the UAE government strives to align with international sustainability goals and enhance energy efficiency. This necessitates continuous adaptation and product updates by ERV manufacturers to meet evolving requirements.

To overcome these challenges, it is crucial for ERV manufacturers and suppliers to invest in research and development, creating adaptable systems that can meet changing regulatory demands. Collaborating with local authorities and industry associations to stay informed about upcoming changes and actively participating in the development of relevant standards can also ensure compliance. Educating customers about the significance of selecting compliant ERV systems can further foster adherence to regulations within the UAE ERV market.

## Key Market Trends

### Increased Adoption of Smart and Integrated ERV Systems

One notable trend observed in the UAE Energy Recovery Ventilator (ERV) market is the increasing adoption of smart and integrated ERV systems. As the demand for energy-efficient and technologically advanced solutions continues to rise, ERV manufacturers are integrating smart features and connectivity options into their products.

Smart ERV systems in the UAE are designed to provide enhanced control, automation, and energy optimization. These systems can be remotely monitored and controlled through smartphone apps or web interfaces, empowering building owners and facility

managers to adjust settings, monitor indoor air quality, and track real-time energy consumption. This level of control significantly improves the overall efficiency of ERV systems, particularly in response to varying occupancy and outdoor conditions.

Furthermore, the integration of ERV systems with building automation systems (BAS) is a crucial aspect of this trend. ERV systems now seamlessly communicate with other building systems such as HVAC, lighting, and security, allowing for coordinated and optimized operation. This integration minimizes energy waste and enhances indoor comfort.

The adoption of smart and integrated ERV systems aligns with the UAE's commitment to smart cities and sustainable building practices. As more buildings in the UAE incorporate smart technologies, the demand for ERVs with these capabilities is expected to continue its upward trajectory.

#### Focus on Health-Centric Ventilation Solutions

A notable trend observed in the UAE ERV market is the increasing emphasis on health-centric ventilation solutions. The COVID-19 pandemic has heightened the recognition of indoor air quality (IAQ) and the pivotal role of effective ventilation in reducing the transmission of airborne pathogens. Consequently, ERV manufacturers are actively developing and marketing systems that prioritize IAQ and overall health.

These health-centric ERV systems in the UAE are meticulously engineered to ensure a continuous supply of fresh outdoor air while effectively eliminating indoor pollutants, allergens, and contaminants. Certain systems even incorporate advanced filtration technologies capable of capturing particulate matter and pathogens, thereby providing an additional layer of protection.

Furthermore, these ERV systems are frequently equipped with sensors to monitor crucial IAQ parameters such as humidity, CO<sub>2</sub> levels, and volatile organic compounds (VOCs). Leveraging this data, the systems can automatically adjust ventilation rates and other parameters to maintain optimal IAQ, particularly in high-occupancy spaces such as schools, healthcare facilities, and offices.

This discernible trend aligns perfectly with the UAE's steadfast commitment to fostering healthy and sustainable built environments. As building owners and operators actively seek solutions to enhance IAQ and safeguard occupant health, health-centric ERV systems are undeniably emerging as an integral component of building design and

HVAC strategies.

Segmental Insights

Type Insights

The Ceiling-Mount segment emerged as the dominant player in 2022. Ceiling-mounted Energy Recovery Ventilation (ERV) systems are highly suitable for various commercial establishments in the UAE, including office spaces, retail outlets, hotels, and restaurants. These settings often face spatial constraints and prioritize aesthetics. By discreetly concealing the ventilation system, ceiling-mounted ERVs offer an elegant solution that seamlessly integrates with the surroundings. This particular segment benefits from the UAE's thriving commercial real estate sector, which places great emphasis on energy efficiency and indoor air quality.

The residential market in the UAE, especially for upscale and luxurious homes, has exhibited a growing interest in ceiling-mounted ERVs. Homeowners and developers value the unobtrusive nature of these systems, which effortlessly blend into the interior design. The increasing demand for improved indoor air quality and reduced energy consumption in high-end residences further propels the adoption of ceiling-mounted ERVs.

The hospitality industry in the UAE, including the prestigious hotels and resorts of Dubai, is renowned for its commitment to offering luxurious and energy-efficient experiences. Ceiling-mounted ERVs play a pivotal role in maintaining comfortable indoor environments while effectively reducing energy costs. These systems not only help hotels achieve their sustainability goals but also ensure the well-being of their esteemed guests.

It is important to note that, like any HVAC equipment, ceiling-mounted ERV systems require regular maintenance to ensure optimal performance. However, due to their concealed installation, accessing these units for maintenance can be more intricate. Servicing and cleaning ceiling-mounted ERVs may necessitate the expertise of specialized technicians, which could contribute to the overall maintenance costs.

Application Insights

The Residential segment is projected to experience rapid growth during the forecast period. The UAE has experienced consistent growth in residential construction,



encompassing apartments, villas, and townhouses. With a growing emphasis on energy efficiency and indoor air quality, the residential segment of the ERV market has witnessed significant expansion. This upward trend is driven by residents who prioritize comfortable and healthy living environments.

High-end and luxury residential properties in the UAE often incorporate advanced HVAC systems, including ERVs, to meet the demand for energy-efficient solutions. These systems effectively reduce energy consumption while ensuring a continuous supply of fresh air. The residential segment benefits from affluent homeowners' willingness to invest in technologies that enhance their quality of life.

Given the UAE's challenging climate characterized by extreme heat and humidity, effective ventilation is crucial for maintaining indoor comfort. Residential ERV systems play a vital role in pre-cooling incoming air with exhaust air, thereby alleviating the burden on air conditioning systems. This results in significant energy savings, which are highly valued by homeowners.

The COVID-19 pandemic has heightened awareness of the importance of indoor air quality (IAQ). Homeowners are increasingly concerned about pollutants, allergens, and pathogens in their indoor air. Residential ERV systems address these concerns by continuously supplying filtered outdoor air while expelling indoor pollutants, thereby contributing to healthier living environments.

## Regional Insights

Dubai emerged as the dominant region in the UAE Energy Recovery Ventilator market in 2022, holding the largest market share. Dubai is renowned for its rapid urbanization and extensive construction activities. The city's skyline is adorned with numerous high-rise buildings, commercial complexes, and residential developments. This thriving construction sector represents a substantial market for ERV systems. With the emergence of new projects, there is an increasing demand for energy-efficient HVAC solutions, including ERVs, to meet sustainability and energy efficiency objectives.

Dubai places significant emphasis on sustainability and green building practices. The city has embraced green building certification programs such as LEED (Leadership in Energy and Environmental Design) and the Dubai Green Building Regulations. These programs promote the integration of energy-efficient technologies, including ERVs, to reduce energy consumption and minimize environmental impact. ERV manufacturers and suppliers have an opportunity to provide products that align with these certification

requirements.

Dubai's climate is characterized by scorching summers with high temperatures. Cooling and air conditioning are crucial for indoor comfort, resulting in substantial energy demand. ERVs present an opportunity to decrease the energy required for cooling by pre-cooling incoming air with exhaust air, making them a valuable solution for energy conservation in the face of extreme weather conditions.

The UAE, including Dubai, has witnessed a growing awareness of indoor air quality, driven in part by the COVID-19 pandemic. Businesses and residents alike are increasingly concerned about the quality of the air they breathe indoors. ERV systems, with their ability to provide a continuous supply of fresh, filtered outdoor air while expelling indoor pollutants, are well-suited to address these concerns. The focus on IAQ presents an opportunity for ERV manufacturers to market their systems as health-centric solutions.

### Key Market Players

Blue Star International

Trosten Industries Company LLC

Greenheck Middle East

Titus HVAC Middle East

Toshiba Carrier Corporation

Daikin Middle East and Africa

Mitsubishi Electric

LG Electronics Gulf FZE

DuctSox Corporation

Aldes Middle East

Report Scope:

*UAE Energy Recovery Ventilator Market Segmented By Type (Ceiling-Mount, Wall-Mount and Cabinet), Technology (H...*

In this report, the UAE Energy Recovery Ventilator Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

UAE Energy Recovery Ventilator Market, By Type:

Ceiling-Mount

Wall-Mount

Cabinet

UAE Energy Recovery Ventilator Market, By Technology:

Heat Pipe Heat Exchanger

Run-Around Coil

Plate Heat Exchanger

Rotary Heat Exchanger

Others

UAE Energy Recovery Ventilator Market, By Application:

Residential

Industrial

Commercial

Others

UAE Energy Recovery Ventilator Market, By Region:

Dubai

Abu Dhabi

Sharjah

Rest of UAE

## Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the UAE Energy Recovery Ventilator Market.

## Available Customizations:

UAE Energy Recovery Ventilator Market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

## Company Information

Detailed analysis and profiling of additional market players (up to five).

## Contents

### **1. PRODUCT OVERVIEW**

- 1.1. Market Definition
- 1.2. Scope of the Market
  - 1.2.1. Markets Covered
  - 1.2.2. Years Considered for Study
  - 1.2.3. Key Market Segmentations

### **2. RESEARCH METHODOLOGY**

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Formulation of the Scope
- 2.4. Assumptions and Limitations
- 2.5. Sources of Research
  - 2.5.1. Secondary Research
  - 2.5.2. Primary Research
- 2.6. Approach for the Market Study
  - 2.6.1. The Bottom-Up Approach
  - 2.6.2. The Top-Down Approach
- 2.7. Methodology Followed for Calculation of Market Size & Market Shares
- 2.8. Forecasting Methodology
  - 2.8.1. Data Triangulation & Validation

### **3. EXECUTIVE SUMMARY**

### **4. IMPACT OF COVID-19 ON UAE ENERGY RECOVERY VENTILATOR MARKET**

### **5. VOICE OF CUSTOMER**

### **6. UAE ENERGY RECOVERY VENTILATOR MARKET OVERVIEW**

### **7. UAE ENERGY RECOVERY VENTILATOR MARKET OUTLOOK**

## 7.1. Market Size & Forecast

### 7.1.1. By Value

## 7.2. Market Share & Forecast

### 7.2.1. By Type (Ceiling-Mount, Wall-Mount and Cabinet)

### 7.2.2. By Technology (Heat Pipe Heat Exchanger, Run-Around Coil, Plate Heat Exchanger, Rotary Heat Exchanger and Others)

### 7.2.3. By Application (Residential, Industrial, Commercial and Others)

### 7.2.4. By Region (Dubai, Abu Dhabi, Sharjah, Rest of UAE)

## 7.3. By Company (2022)

## 7.4. Market Map

# 8. DUBAI ENERGY RECOVERY VENTILATOR MARKET OUTLOOK

## 8.1. Market Size & Forecast

### 8.1.1. By Value

## 8.2. Market Share & Forecast

### 8.2.1. By Type

### 8.2.2. By Technology

### 8.2.3. By Application

# 9. ABU DHABI ENERGY RECOVERY VENTILATOR MARKET OUTLOOK

## 9.1. Market Size & Forecast

### 9.1.1. By Value

## 9.2. Market Share & Forecast

### 9.2.1. By Type

### 9.2.2. By Technology

### 9.2.3. By Application

# 10. SHARJAH ENERGY RECOVERY VENTILATOR MARKET OUTLOOK

## 10.1. Market Size & Forecast

### 10.1.1. By Value

## 10.2. Market Share & Forecast

### 10.2.1. By Type

### 10.2.2. By Technology

### 10.2.3. By Application

## **11. MARKET DYNAMICS**

- 11.1. Drivers
- 11.2. Challenges

## **12. MARKET TRENDS AND DEVELOPMENTS**

## **13. COMPANY PROFILES**

- 13.1. Blue Star International
  - 13.1.1. Business Overview
  - 13.1.2. Key Revenue and Financials
  - 13.1.3. Recent Developments
  - 13.1.4. Key Personnel/Key Contact Person
  - 13.1.5. Key Product/Services Offered
- 13.2. Trosten Industries Company LLC
  - 13.2.1. Business Overview
  - 13.2.2. Key Revenue and Financials
  - 13.2.3. Recent Developments
  - 13.2.4. Key Personnel/Key Contact Person
  - 13.2.5. Key Product/Services Offered
- 13.3. Greenheck Middle East
  - 13.3.1. Business Overview
  - 13.3.2. Key Revenue and Financials
  - 13.3.3. Recent Developments
  - 13.3.4. Key Personnel/Key Contact Person
  - 13.3.5. Key Product/Services Offered
- 13.4. Titus HVAC Middle East
  - 13.4.1. Business Overview
  - 13.4.2. Key Revenue and Financials
  - 13.4.3. Recent Developments
  - 13.4.4. Key Personnel/Key Contact Person
  - 13.4.5. Key Product/Services Offered
- 13.5. Toshiba Carrier Corporation
  - 13.5.1. Business Overview
  - 13.5.2. Key Revenue and Financials
  - 13.5.3. Recent Developments
  - 13.5.4. Key Personnel/Key Contact Person

- 13.5.5. Key Product/Services Offered
- 13.6. Daikin Middle East and Africa
  - 13.6.1. Business Overview
  - 13.6.2. Key Revenue and Financials
  - 13.6.3. Recent Developments
  - 13.6.4. Key Personnel/Key Contact Person
  - 13.6.5. Key Product/Services Offered
- 13.7. Mitsubishi Electric
  - 13.7.1. Business Overview
  - 13.7.2. Key Revenue and Financials
  - 13.7.3. Recent Developments
  - 13.7.4. Key Personnel/Key Contact Person
  - 13.7.5. Key Product/Services Offered
- 13.8. LG Electronics Gulf FZE
  - 13.8.1. Business Overview
  - 13.8.2. Key Revenue and Financials
  - 13.8.3. Recent Developments
  - 13.8.4. Key Personnel/Key Contact Person
  - 13.8.5. Key Product/Services Offered
- 13.9. DuctSox Corporation
  - 13.9.1. Business Overview
  - 13.9.2. Key Revenue and Financials
  - 13.9.3. Recent Developments
  - 13.9.4. Key Personnel/Key Contact Person
  - 13.9.5. Key Product/Services Offered
- 13.10. Aldes Middle East
  - 13.10.1. Business Overview
  - 13.10.2. Key Revenue and Financials
  - 13.10.3. Recent Developments
  - 13.10.4. Key Personnel/Key Contact Person
  - 13.10.5. Key Product/Services Offered

## **14. STRATEGIC RECOMMENDATIONS**

## **15. ABOUT US & DISCLAIMER**



## I would like to order

Product name: UAE Energy Recovery Ventilator Market Segmented By Type (Ceiling-Mount, Wall-Mount and Cabinet), Technology (Heat Pipe Heat Exchanger, Run-Around Coil, Plate Heat Exchanger, Rotary Heat Exchanger and Others), Application (Residential, Industrial, Commercial and Others), By Region, and By Competition, 2018-2028F

Product link: <https://marketpublishers.com/r/U689578A1DBAEN.html>

Price: US\$ 3,500.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

[info@marketpublishers.com](mailto:info@marketpublishers.com)

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/U689578A1DBAEN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:  
Last name:  
Email:  
Company:  
Address:  
City:  
Zip code:  
Country:  
Tel:  
Fax:  
Your message:

**\*\*All fields are required**

Customer signature \_\_\_\_\_

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below  
and fax the completed form to +44 20 7900 3970