

# ECHOES OF EVADA

## Spring Horizons



As spring breathes new life into the world around us, EVADA embraces this season of renewal with exciting highlights from our recent Italy exhibition. We proudly presented our innovative home energy storage solutions, symbolizing our commitment to a greener future. With the Canton Fair just around the corner, we're poised to unveil even more groundbreaking technologies. Join us in this season of growth and transformation as we continue to lead the way in sustainable energy.



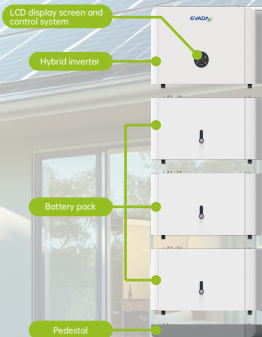
### KEY Energy KEY Presenter



From March 4 to 6, EVADA successfully participated in the Key Energy 2026 held in Rimini, reaffirming our commitment to expanding our global presence and engaging with the forefront of Europe's energy transition.

Among them, EVADA's **residential energy storage solutions** emerged as a key highlight. Tailored for modern households, these systems integrate advanced lithium battery technology with intelligent energy management capabilities, enabling users to achieve greater energy independence and efficiency.

With features such as **modular design** for flexible capacity expansion, high safety standards, and seamless compatibility with photovoltaic systems, EVADA's **all-in-one Solar System** empower users to store, manage, and optimize their energy usage. Whether for backup power during outages or for maximizing the value of solar energy, the system delivers a reliable and user-centric experience.



In addition, the **compact design** and **ease of installation** make it particularly well-suited for the European market, where space efficiency and aesthetic integration are increasingly valued. By combining performance with practicality, EVADA continues to align its product development with real-world customer needs.

## A Clear Direction Forward



Key trends observed during Key Energy 2026 point toward a future shaped by integrated energy ecosystems, digitalization, and sustainability. Residential energy storage is becoming a critical component in Europe's transition toward decentralized and low-carbon energy systems. For EVADA, this reinforces our strategic focus on developing intelligent, scalable, and application-driven solutions that meet both current and future energy demands.

As EVADA continues to grow globally, we remain dedicated to empowering partners and customers with solutions they can rely on. **Stronger connections. Deeper insights. A shared path forward.** EVADA will continue to move ahead, together with the world.

## Building Connections that Matter



Throughout the event, EVADA welcomed a diverse range of visitors, from long-standing partners to new collaborators exploring opportunities for the first time. Each conversation reflected a shared ambition: to build smarter, more reliable power infrastructures in an increasingly electrified world.

These face-to-face interactions not only strengthened trust but also deepened our understanding of local market dynamics, particularly the rising demand for integrated residential energy solutions, higher energy efficiency standards, and smarter home energy management.



## Bringing Clean Energy Solutions

At the exhibition, EVADA presented a comprehensive portfolio of power solutions, spanning high-frequency UPS systems and residential energy storage systems. Designed for performance, flexibility, and long-term reliability, these solutions address the growing demand for stable and intelligent energy management across diverse application scenarios.



## UPCOMING EVENT CANTON FAIR

In line with our commitment to advancing global sustainable energy development, EVADA will be participating in the 139th Canton Fair, held from April 15 to 19, at Booth 16.3 G12-13 in Guangzhou. We will be presenting a range of innovative green energy products, including high-frequency UPS systems and modular UPS solutions.

### Exhibition Highlights:

- ★ High-frequency UPS with compact footprint and stable output, ideal for space-limited environment
- ★ Modular UPS with hot-swappable modules and minimal downtime, designed for high availability
- ★ Network with industry peers and share insights on energy solutions



DTH1-R SERIES ONLINE UPS



HQ-M SERIES MODULAR UPS

This is an invitation letter.  
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