

Model Q by Yu-Cheng Lai Wins Iron A' Design Award in Furniture Accessories, Hardware and Materials Design Category

Innovative Smart Door Lock Recognized for Exceptional Design, Security, and User-Friendly Features

COMO, CO, ITALY, December 25, 2024 /EINPresswire.com/ -- The highly respected A' Design Award, one of the world's most prestigious <u>design</u> <u>competitions</u>, has announced <u>Model Q</u> by <u>Yu-Cheng Lai</u> as the recipient of the Iron A' Design Award in the Furniture Accessories, Hardware and Materials Design category. This recognition highlights the significance of Model Q's innovative design within the furniture accessory industry, showcasing its exceptional features and potential to positively impact users' lives.

Model Q's award-winning design addresses the growing concerns



surrounding cybersecurity and access management in the smart door lock market. By leveraging advanced semiconductor technology originally developed for businesses, Model Q offers an unparalleled level of security and convenience to consumers. This recognition from the A' Design Award underscores the importance of innovative solutions that prioritize user needs and align with industry trends.

Setting itself apart from competitors, Model Q boasts a patented technology that enables authorized users to unlock doors in just 0.001 seconds through proximity sensing with designated smartphones. The lock's compact size and unique design allow for seamless integration with various door types, including glass doors, while concealing the lock body within the door. Model Q's user-friendly features, such as its ergonomic shape, anti-slip coating, and inclusive structural design, ensure easy operation for users of all ages and abilities.

The Iron A' Design Award for Model Q serves as a testament to Yu-Cheng Lai's commitment to innovation and excellence in the furniture accessory industry. This recognition is expected to inspire future designs and influence industry standards, driving the development of more secure, convenient, and user-centric smart door lock solutions. The award also motivates the team behind Model Q to continue pushing boundaries and exploring new possibilities in the realm of smart home security.

Model Q was designed by Yu-Cheng Lai, Chen-Yu Hung, and Kun-Hui Hung, who contributed their expertise in information engineering, design, and product development to create this award-winning smart door lock solution.

Interested parties may learn more at:

https://competition.adesignaward.com/ada-winner-design.php?ID=157064

About Yu-Cheng Lai

Yu-Cheng Lai is a distinguished figure in Taiwan's ICT industry and an active member of the SEMI association. With a Ph.D. in Information Engineering, his tenure at ITRI and his role as a serial entrepreneur have led to over 200 patents, marking him as a leading innovator. Lai founded Ecolux Technology in 2014, a forward-thinking software company committed to revolutionizing information security while embracing values of eco-consciousness, social responsibility, and corporate goodwill.

About ecoKeyless

ecoKeyless is a brand facilitating seamless communication between smartphones and IoT devices. The design integrates the letters e, c, and o into a shield, symbolizing quality protection. E denotes enhanced security, C signifies contactless features, and O represents offline capabilities. This concise design shows the brand's commitment to advanced technology and security in smart connectivity.

About Ecolux

Ecolux is a software company dedicated to crafting top-tier information security solutions. With a vision to be the go-to brand for cutting-edge product security, Ecolux's mission is all about "crafting a secure and convenient way of life."

About A' Design Award

The Iron A' Design Award is a prestigious recognition granted to designs that meet the rigorous professional and industrial standards set by the A' Design Awards. Recipients of this award are acknowledged for their practical innovations and contributions to their respective fields, providing solutions that improve quality of life and foster positive change. The Iron A' Design Award winning works satisfy the needs of users and provide them with fulfillment and positive feelings.

About A' Design Award

The A' Furniture Accessories, Hardware and Materials Design Award is a highly esteemed competition that attracts participants from various sectors of the furniture and design industries. Entrants have the opportunity to showcase their creativity, gain global recognition, and be rewarded for their exceptional design capabilities. The A' Design Award is an international and juried design competition, organized in all industries since 2008. The ultimate aim of the A' Design Award is to recognize and promote superior products and projects that advance and benefit society, helping to create a better world through the transformative power of good design. Interested parties may learn more about the A' Design Awards, explore jury members, view past laureates, and participate with their projects at <u>https://furnitureaccessoryawards.com</u>

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