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About Swidget

Swidget™ is the technology that brings your home to life.

Winner of the prestigious 2022 CEDIA BEST Awards for Most Promising and Best Wellness product Swidget manufactures the only modular, futureproof wiring devices on the market.

Our “smart ready” outlets and switches are installed and function just like regular wiring devices until they are paired with one of many sensing and convenience Inserts including Air Quality, Temperature and Humidity, Motion, USB Charger, and much more.

When paired with one of our Inserts, users can benefit from access to energy consumption, motion, air quality, or room temperature data. Our smart devices not only detect and report unfavorable conditions but can activate appliances like bathroom fans or ERVs to mitigate those issues.

With newly available integrations for Control 4 and Home Assistant, as well as a local API for custom development, Swidget provides smart solutions for health and wellness, energy savings and conservation, lighting, and safety and security.

To learn more about Swidget and its patented technologies, visit www.swidget.com

Founders

Chris Adamson, Co-Founder and COO

Chris Adamson has a background in mechanical engineering and entrepreneurship. Chris's design experience hails from nearly two decades working in the space industry, where he co-founded CALM Technologies, a company focused on the design and manufacturing of research payloads that were flown by NASA, the Canadian Space Agency, and the European Space Agency. Chris has been responsible for the industrial designs of the Swidget product line and serves to oversee new product developments.

Lowell Misener, Co-Founder and CTO

Lowell Misener is an Electrical Engineer with over 32 years of experience. Lowell's extensive experience in hardware design comes from his time working in the space industry, where he co-founded CALM Technologies, a company focused on the design and manufacturing of research payloads that were flown by NASA, the Canadian Space Agency, and the European Space Agency.

Awards

2022

- IBS2022 - Best in Show - Kitchen & Bath Product - Winner / Best in Show - Runner Up
- IBS2022 - BIMsmith Best Awards
- Centre for Energy Efficiency's 2022 Integrated Home Competition
- CEPro/CEDIA 2022 Most Promising
- CEPro/CEDIA Wellness Award

2020

- EQ Awards - Innovation Gauntlet
- 2020 Global Innovation Award (GIA) for Technology/Educational Service of the Year

2019

- Techlicious Top Picks of CES 2019

2018

- Julie Jacobson's Best of CES 2018 – Sight Unseen - CEPRO

Social Media

Twitter - https://twitter.com/swidget

Facebook - https://www.facebook.com/swidget

LinkedIn - https://www.linkedin.com/company/11234720

Instagram - https://www.instagram.com/swidget/

YouTube - https://www.youtube.com/c/Swidget

Testimonials

“For builders and industry professionals like me, looking to capitalize on the smart home wave without committing to technology that is obsolete before the first residents move in, Swidget is a natural choice. I have Swidget devices in my home, and I've experienced how easy they are to use. " **Jason August CSP CMP, Gourmet Real Estate**

“Technology through controls and sensors is essential to keeping lighting compatible for the future. Swidget’s unique modular and future-proof system is a perfect complement to Tresco®’s industry-leading universal lighting systems. We are elated to have Swidget as our partner and having them as our inaugural launch of the Tresco® Technology portfolio of products." **Chris Tress, Director of Lighting, Tresco**

A few reasons **Christian Rinomato, VP of Sustainability at Country Homes** uses Swidget to control ventilation systems:

Differentiator

“Our product offering is one way we can differentiate ourselves as builders. I am a firm believer in utilizing technology as a means of evolving the building process and think that home builders should start looking at and including technology in building practices. Swidget’s modular, future proof devices give the home-owner options, I’ve never seen anything like it on the market.”

Energy monitoring and education

“Until we give the homeowners the power to understand their energy use it will be challenging for them to make the right decisions to reduce their energy not only from an environmental standpoint but also from a financial standpoint. Swidget empowers homeowners with accurate, real-time knowledge and energy use insights which is critical, especially if we want to move forward and evolve home building practices .”

Humidity control reduces warranty issues

“One of the biggest debates in homes that require warranty maintenance is the effect that humidity levels have on their flooring, drywall, cabinets and a number of other items. Swidget gives homeowners the ability to automate humidity controls which is critical for builders from a warranty standpoint because it takes the onus off the homeowners who may have challenges directing their ERV’s or understanding what good humidity levels are. Having the ability to automate humidity levels should be enough incentive for home builders to pay for it up front so they don’t have to worry about the issues that will come down the line.”

Contact

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