

Why does VP.Start implement the SIMA Home Automation?

We at VP.Start believe that **NOW IS THE TIME** to tackle bottlenecks in home automation:

- 📶 Excessive energy consumption and high electric bills,
- 📶 Home safety, and
- 📶 Greater comfort and a more pleasurable home and work atmosphere.

VP.Start developed the Data-Driven SIMA Smart Home project to address these challenges and to redefine energy savings while enhancing safety in modern living and working spaces.

So, how do we move to a fully smart home-based future?



From the Conventional Home to the Smart Home

The Initial Stage:

- ↳ Better cost effectiveness
- ↳ Better comfort
- ↳ Better safety
- ↳ Better outcomes

“How can you achieve smart cities without smart homes and smart citizens?”



From a Smart Home to a Dynamic Digital Smart Home

The Intermediate Stage:

- ↳ Existing home and office infrastructure upgrades,
- ↳ With IoT sensors to create a fully digital operating system,
- ↳ Without the considerable costs of building smart homes from scratch.



From a Dynamic Digital Smart Home to an AI-infused, Data-Driven SIMA Smart Home

The Ultimate Stage:

We enable homeowners and office managers to take full advantage of:

- ↳ Data-driven analytics,
- ↳ Synthetic data generation,
- ↳ AI capabilities and
- ↳ Integration with the Universal Connectivity Network app, AlienCheck.



The sustainable future: **From the grid to your city to your home**

Why are SIMA Home Devices the ANSWER for sustainability?

We at VP.Start are proud to blaze a trail with Data-Driven IoT Devices that integrate with existing home appliances for security, comfort, cost reduction and sustainable lives



How do our SIMA Home Solutions change the game?



Remote Home and Office Monitoring

We facilitate remote control and real-time data monitoring for homes and offices, and we track daily energy consumption to improve the quality of operations.



Home Protection from Hazards

We embed instant alerts in our solutions that cut off power immediately when electrical short circuits or fire occurs, protecting your home or office from potential fire hazards.



Energy Consumption Savings for Cost Reduction

We enable our SIMA Home solutions to track, limit, and report daily energy consumption of every home & office appliance. We mitigate unnecessary usage while boosting power quality by leveraging using machine learning and energy consumption pattern prediction.

*We embrace the power of "Innovation Through Technology" mindset to create a sustainable home....
As a stepping stone to a sustainable world.*

MADE IN CAMBODIA. MADE FOR THE WORLD.

