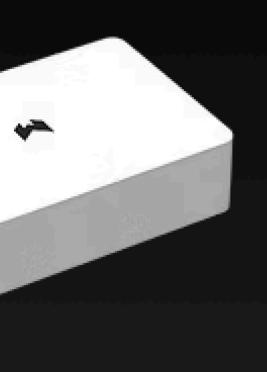


PRODUCT CATALOGUE

Everything, Smart.





Revivo Smart Homes: Changing the Way You Live.

Revivo Smart Homes is at the forefront of transforming Kerala's homes into intelligent living spaces. With a focus on innovation and customer satisfaction, we offer a range of smart home solutions designed to enhance your comfort, security, and energy efficiency.

50+ Happy Customers across Kerala

20+ Years of Combined Experience

100% Customer Satisfaction Rating

Works With All Your Favourite Ecosystems

Revivo Smart Homes is compatible with all major smart home ecosystems, ensuring a seamless integration with your preferred devices and platforms:



Apple Home

Control your smart home with Siri voice commands or the Home app on your iPhone, iPad, or Mac.



Google Home

Control your home with voice commands using Google Assistant on your devices.



Amazon Alexa

Control your smart home with Alexa voice commands on your Amazon Echo devices or the Amazon Alexa app.



Samsung SmartThings

Integrate all your Samsung smart devices with your Revivo smart home system.

Your Smart Home, Delivered in 10 days with just a 6-step process

- 1 Consultation 2 Design and Planning 3 Installation
- (4) Configuration and Setup (5) Testing and Troubleshooting
- (6) Ongoing Support

Everything, Smart.

Smart Home Essentials



Smart Switches



Smart Plugs



Smart Sensors

Home Security Solutions



Smart Locks



Smart Cameras

Comfort And Convenience



Smart Lighting

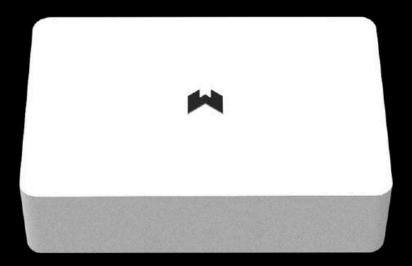


Smart Curtains

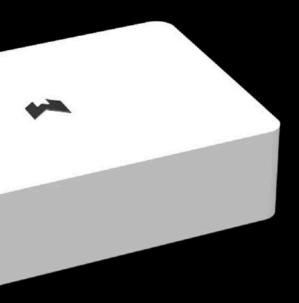


Smart AC

Wozart Switch Controller



Wozart Switch Controller is a Wi-Fi enabled smart device that fits inside a switch box and enables control of four independent electrical appliances or circuits. Wozart Switch Controller can control connected loads using voice assistants, mobile app, through automation or via physical switches. Wozart Switch Controller can control 3 connected loads up to 250W and two loads up to 1000W.





Shared Access



Geo Awar



Interoperability



Cross Device Integration

Dimensions: 58.5×85×20 mm

Wireless Protocol: Wi-Fi IEE 802.11b/g/n 2.4 GHz

No.of Controls: 5

Supported Wattage: 3 * 250 W & 2 * 1000 W

Wozart Switch Controller Mini



Wozart Switch Controller Mini is a Wi-Fi enabled smart device that fits inside a switch box and enables control of two independent electrical appliances or circuits with a power output of up to 150 W.









Shared Access

Geo Aware

Interoperability

Cross Device Integration

Dimensions:

47x47×21 mm

Wireless Protocol:

Wi-Fi IEE 802.11b/g/n 2.4 GHz

No.of Controls:

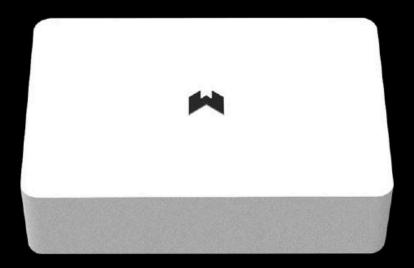
2

Supported Wattage:

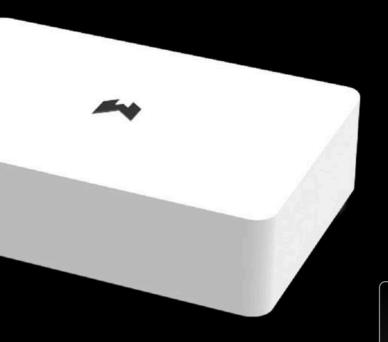
2 * 150 W



Wozart Switch Controller Pro



Wozart Switch Controller Pro is a Wi-Fi enabled smart device that fits inside a switch box and enables control of three independent electrical appliances or circuits with a power up to 300W, a fan with 4-step speed control (Humming noise-free).





Shared Access



Geo Aware



Interoperability



Fan Dimming

Dimensions: 58.5x85x20 mm

Wireless Protocol: Wi-Fi IEE 802.11b/g/n 2.4 GHz

No.of Controls: 4

Supported Wattage: 3 *300W, 1 *150W

Wozart Smart Plug



Wozart Smart Plug is a Wi-Fi enabled smart device that can be plugged into any 16A socket and control the connected electrical appliance with a rated power output up to 2400W.







Geo Aware



Interoperability



Scheduling



Heavy Wattage

Dimensions: 76.5 x 50 x 69 mm

Wireless Protocol: Wi-Fi IEE 802.11b/g/n 2.4 GHz

No.of Controls: 1

Supported Wattage: 1*2400W



Motion and Light Sensor P2



The Thread-based Motion and Light Sensor P2 now incorporates two fully functional sensors in one: apart from an ultra-wide angle PIR motion sensing, it can now act as a dedicated illumination sensor that will give you a greater control over lighting, window coverings and more.



Long Battery



170° Field of View



Local and Remote Alarm



Independent Light Sensor

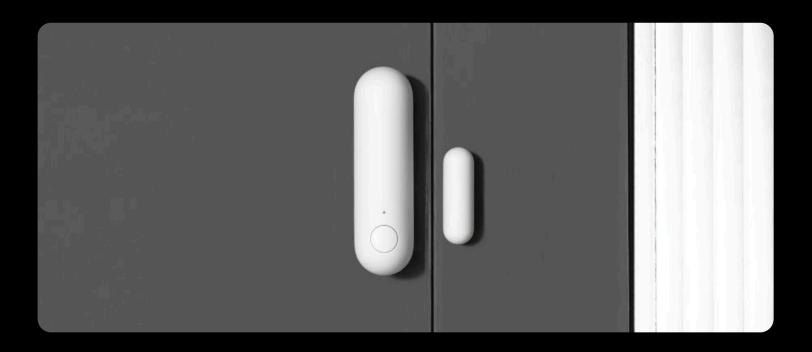
Dimensions: 33.1 × 33.1 × 41.6 mm

Wireless Protocol: Thread, Bluetooth 5.0

Battery: CR2450 × 2



Door and Window Sensor P2



The Door and Window Sensor P2 not only incorporates all the advanced automation and security features Aqara is known for*, but also gives users an option to connect it directly to the third-party Thread border routers such as smart speakers and use all the benefits of Matter smart home standard.



Long Battery



Easy Installation



Local and Remote Alarm

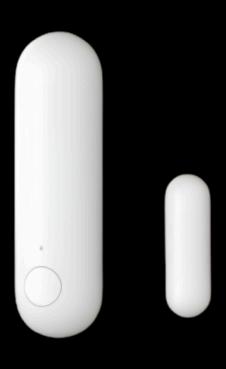


Open/Closed Status Monitoring

Dimensions: 77 × 22 × 22 mm

Wireless Protocol: Thread, BLE 5.0

Battery: CR123A



Presence Sensor FP2



The FP2 features zone positioning that allows users to define different zones within a room. For example, users can set different zones such as the bed or desk area and have individualized automations for these zones for a more tailored and rich smart home experience.



Multi-person Detection



Fall Detection and Alerts



Ultra-high Precision



Built-in Light Sensor

Wireless Protocol:

Wi-Fi IEEE 802.11 b/g/n 2.4

GHz, Bluetooth 4.2

Power Supply:

DC 5V 1A, Type-C ports



Vibration Sensor



When placed on a window or a door, the sensor can be triggered by a door knock or a window break-in. Can also be placed with your valuables and send alerts when the object has been moved.



2-Year Battery



Historic Data Capture



Security Notification



Designed to Fit Various Places

Dimensions: 36 x 36 x 9 mm

Wireless Protocol: Zigbee

Battery: CR2032



Smart Door Lock A100 Zigbee



Smart Door Lock A100 Zigbee is a smart door lock that can be unlocked via fingerprint, password, temporary password, NFC card, emergency key, etc. It supports features like low-battery reminder, lock picking warning and multiple verification failure alarming.



18 Month Battery Life



8 Unlock Methods



Mechanical Key and Type C Port



Ergonomic Fingerprint Reader

Dimensions: 375 × 77 × 23.6 mm

Wireless Protocol: Zigbee, Bluetooth 5.0, NFC

Power Supply: Replaceable AA Battery



Smart Lock U100



A premium, deadbolt lock that provides 7 ways to unlock the door including Apple Home and Home Key, as well as fingerprints, keyboards, and other unlocking methods. Works with other Aqara sensors and cameras to trigger customized automations based on who entered the door.



Apple Home and Home Key Support



Fingerprint Reader & Keypad



Auto Lock and Door Status Sensing



Up to 8-month Battery Life

Dimensions: 134.2 × 73.2 × 81.4 mm

Wireless Protocol: Zigbee 3.0

Power Supply: 4 AA Batteries

Lock Type : American Standard Deadbolt





Smart Video Doorbell G4



The Aqara Smart Video Doorbell G4 is a unique video doorbell that can be wired or battery-powered. It is also the first battery-powered option to work with Apple's HomeKit Secure Video and supports streaming to Google and Alexa smart displays, featuring local Al used for facial recognition alerts, automations, and much more.



Free Cloud and Local Storage



Video and Two-Way Talk



95 dB USB-C Chime Included



1080p Resolution & Night Vision

Dimensions: 58.5×85×20 mm

Wireless Protocol: Wi-Fi IEE 802.11b/g/n 2.4 GHz

Power Supply: Battery or Wired



Camera Hub G3



The Camera Hub G3 is a HomeKit Secure Video camera with facial and gesture recognition. Our most powerful Zigbee 3.0 smart home hub is also embedded within the Camera, which can control existing IR-enabled devices.



Al Facial Recognition



360° Viewing Angle



Infrared Remote Control



Type-C Port with Video Out

Dimensions:

123.4×85.1×67.8 mm

Wireless Protocol:

Zigbee 3.0 IEEE 802.15.4, Wi-Fi IEEE 802.11 b/g/n/a/ac

2.4/5 GHz

Video Resolution:

2K 2304×1296p



Camera E1



The Camera E1 is an affordable yet future-proof camera with a focus on smart home automation capabilities and ecosystem support. It features the latest networking technologies such as Wi-Fi 6, and greatly reduces false alerts by incorporating a built-in local AI-based person detection and tracking that reduces false.



Local Person Detection



Multiple Storage Methods



2K Ultra-high Definition Video



USB-C Power Interface

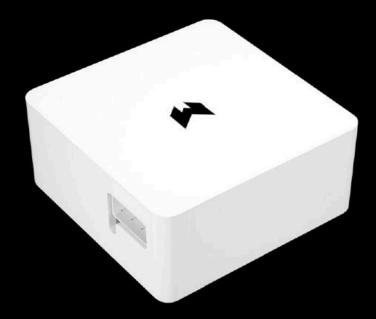
Dimensions: $69 \times 69 \times 104 \text{ mm}$

Wireless Protocol: Wi-Fi IEE 802.11b/g/n 2.4 GHz

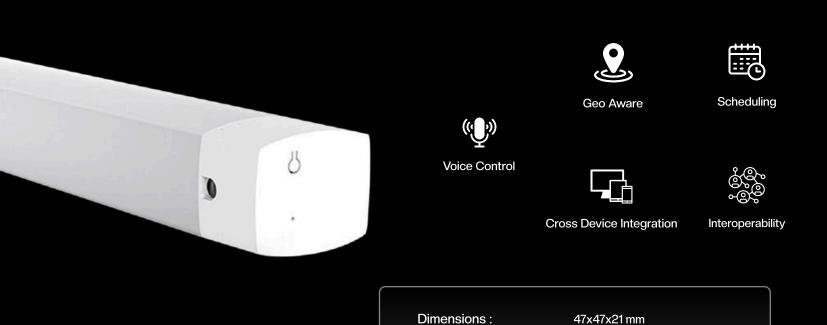
Video Resolution: 1296p



Wozart Motor Controller



Wozart Motor Controller is designed to control any AC powered motorized curtain or blinds. It enables you to open & close your curtains using app interfaces, voice assistants or manually. Wozart Motor Controller can be integrated with other compatible devices giving you a seamless experience from sunrise to sunset.



Wireless Protocol:

Wi-Fi IEE 802.11b/g/n 2.4 GHz

Wozart LED Orchestrator

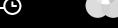


Wozart LED Orchestrator is a Wi-Fi smart device that is designed to control LED, RGB, RGBW strips. The device uses four PWM output signals for controlling LED, RGW, RGBW strips. Controlled devices may be powered by 12-36V DC.









Shared Access

Interoperability

Scheduling

RGB Control

Dimensions:

47x47×21 mm

Wireless Protocol:

Wi-Fi IEE 802.11b/g/n 2.4 GHz

Type of Controls:

LED, RGB, RGBW strips



Wozart Universal IR



Wozart Universal IR is an IR remote controller capable of controlling all your remotecontrolled appliances like TV, AC, Set-top box, music players and many more. It can set Air conditioner temperature to your preference, turn on TV, adjust the volume etc. all using your smart phone or voice.



Get in touch

Ready to transform your home? Let's connect.

Phone: (+91) 894 333 8260

Email: info@revivotechnologies.com

Website: www.revivotechnologies.com

Visit Us:

Revivo Technologies (Pvt.) Ltd Impact, Rose Garden, Karyavattom, Thiruvananthapuram, Kerala 695581

