

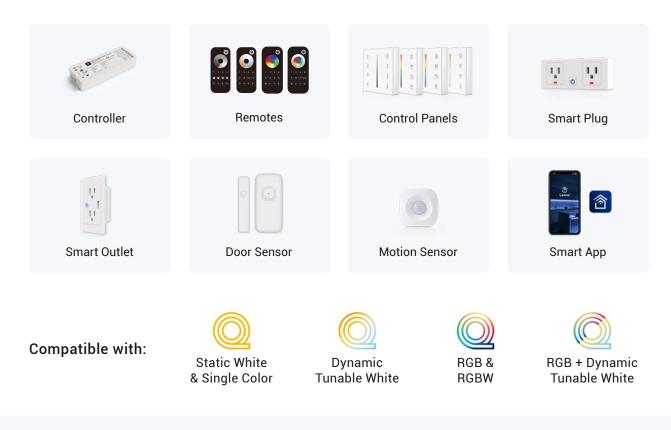
Leona[™] Pro Smart Home System



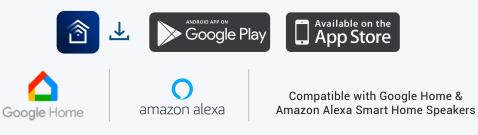


The Leona[™] Smart Home System is a complete line of affordable, innovative lighting products that make your smart home even smarter! Use your Amazon Alexa or Google Home to voice activate smart devices such as:

- Color controllers able to control several styles of low voltage lighting products from plain white to RGB to RGB+Tunable White.
- Physical controls that can be used in tandem with your phone app and smart home speakers.
- Smart sensors that can trigger all types of devices.
- Smart plugs and outlets that you can turn on and off from anywhere in the world!



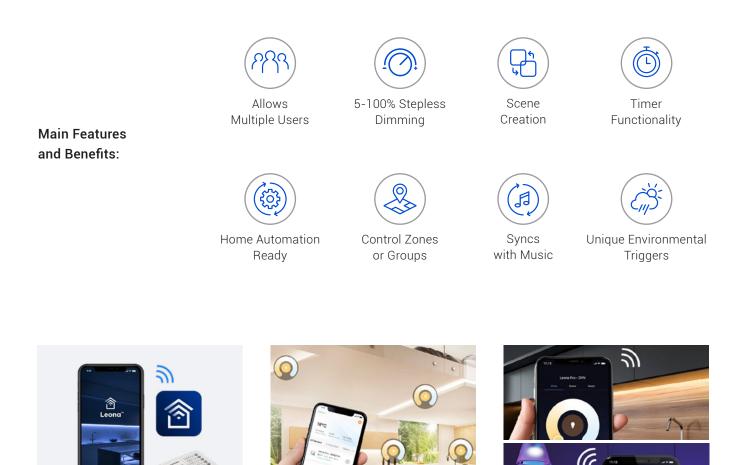
Download the Leona[™] Smart app on Google Play or the App Store and get started today!





Leona[™] Pro Smart Home Controller

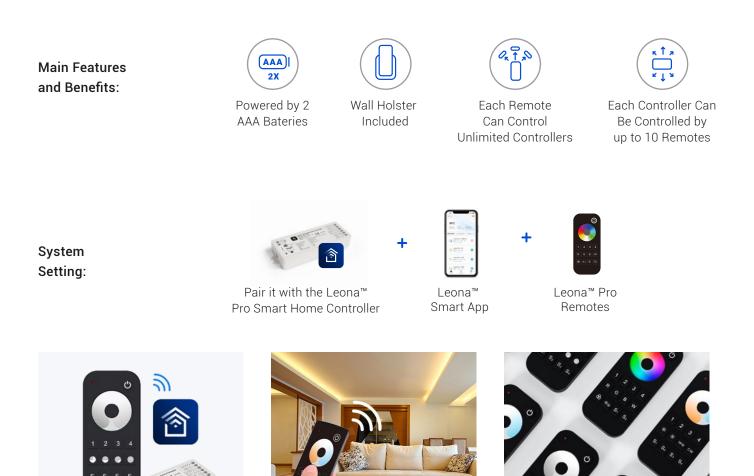
Our best-selling smart controller works with every lighting type, from static white to RGB + Tunable White strips. It allows you to have endless customization and personalization for an affordable, automated home experience that adapts to your lifestyle. Simply download the Leona[™] Smart app and start making your smart home even smarter!



Leona[™] Pro **Remotes**

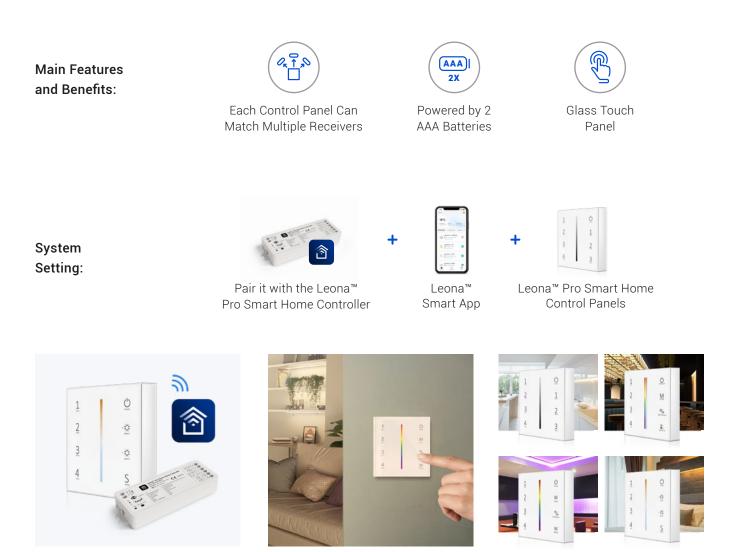


By popular demand, we now have physical RF (Radio Frequency) remotes available for those who would like an additional control option! Keep your remote on a nearby tabletop or mount it to the wall with the convenient remote holster included with each remote.



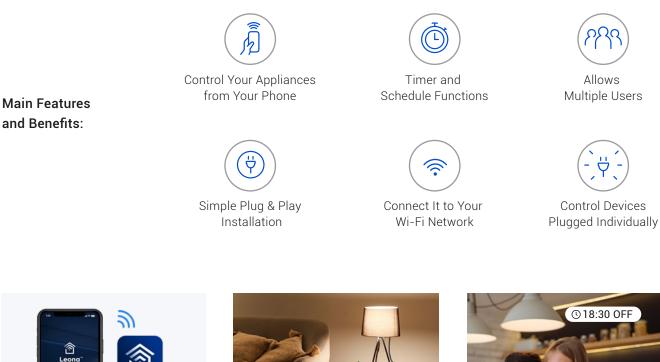


To increase your control options, set up an RF wall-mounted control that works in tandem with the phone app and the remote control. Simply set up your Leona[™] Pro Smart Home Controller with the specific type of strip light that you will be using, and pair it with the corresponding control panel for an affordable, automated home experience.





Transform any appliance into a smart appliance with the help of the Leona[™] Smart Home Plug! Simply plug it into your existing outlet, and use it in conjunction with the Leona[™] Smart app or a smart speaker such as Google Home or Amazon Alexa. Set automated timers and turn outlets on or off via voice command or from your phone anywhere in the world.









念

O amazon alexa

> Visit Product Page

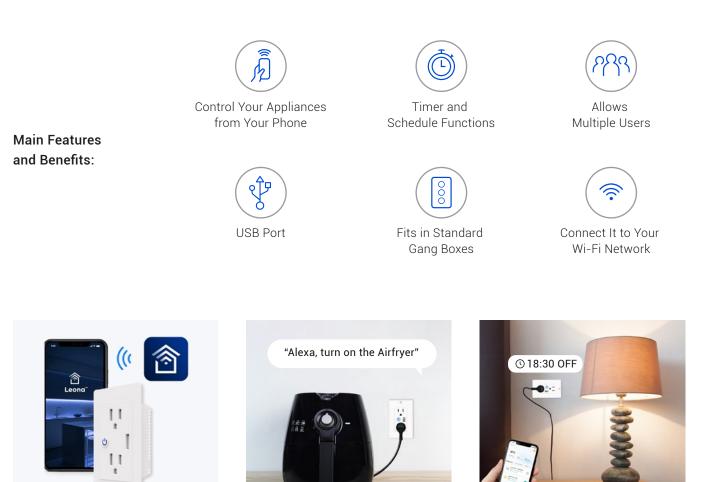
.

11

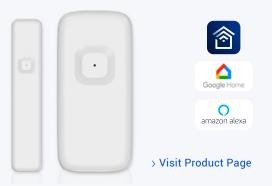
U

Leona[™] Smart Home Outlet

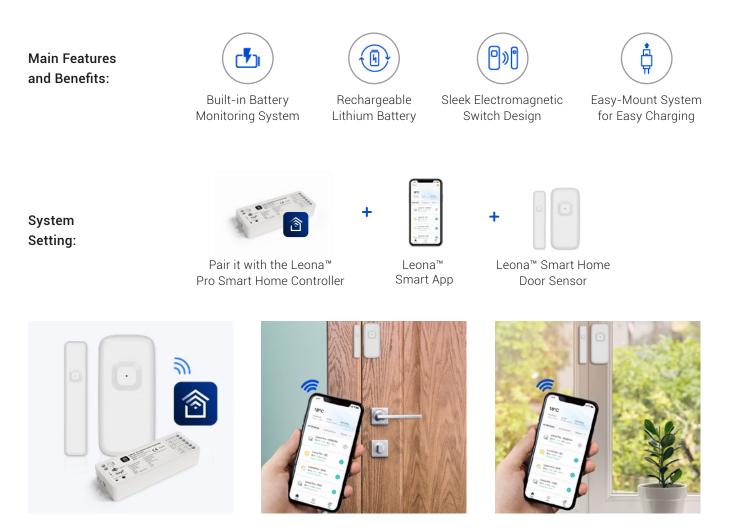
Transform any appliance into a smart appliance with the help of the Leona[™] Smart Home Outlet! Simply replace your existing outlet with our Leona[™] Smart Home Outlet, and use it in conjunction with the Leona[™] Smart app or a smart speaker such as Google Home or Amazon Alexa. Set timers or turn them on and off from your phone, a voice command, or from anywhere in the world.



Leona[™] Smart Home **Door Sensor**



The Leona[™] Smart Home Door Sensor is a simple and effective tool that can be applied to any door, window, or drawer, to activate your favorite Leona[™] devices. This sensor can be integrated into your Leona[™] Smart Home System just by setting the scene using the Leona[™] Smart app on your phone. You can activate any Leona[™] or group of Leona[™] products, or simply use the sensor as an alert to send notifications to your phone. The Leona[™] Smart Home Smart Home Door Sensor can also be paired with Amazon Alexa or Google Home smart home systems.



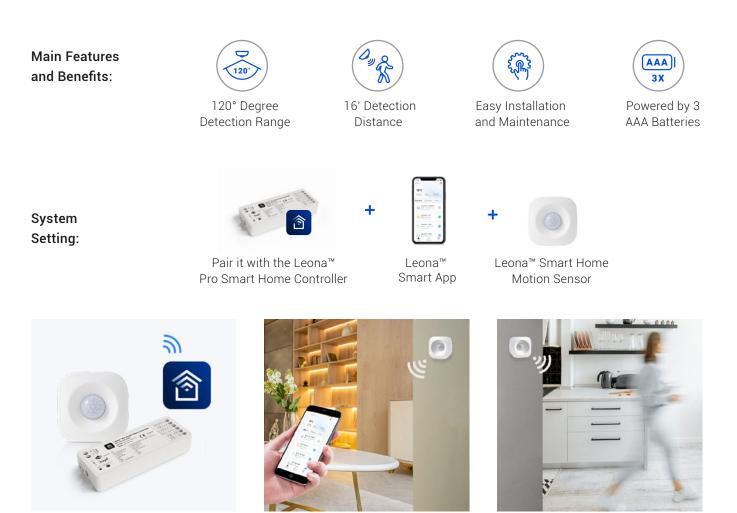
念

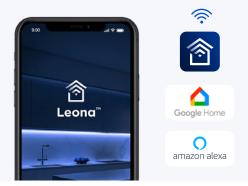
O amazon alexa

> Visit Product Page

Leona[™] Smart Home Motion Sensor

The Leona[™] Smart Home Motion Sensor can be used in a variety of spaces to detect motion and activate lights. This sensor can be integrated into your Leona[™] Smart Home System to create automation rules to control other Leona[™] devices such as plugs, outlets, or controllers; it can also be set up independently as a silent alarm and have notifications sent to your phone. The Leona[™] Smart Home Motion Sensor can also be paired with Amazon Alexa or Google Home smart home systems.





Leona[™] Smart App

Download the Leona[™] Smart app today and use it in conjunction with your Leona[™] devices to unlock all the features, functionalities, and get limitless personalization.

