Cools in summer, reverses in winter to help keep the room warm

Illuminates your space with high-output LEDs that dim to 1%—or better

Life Made Simpler

Modern Forms smart fans make life simpler every day—that's what modern luxury is all about.





The Year Ahead

SET UP

Our smart fans are easier to setup as the typical ceiling fan.

SAVE ENERGY

First Month

Connect to smart home devices like Nest or ecobee, your fan will coordinate with your HVAC system to make the room feel cooler or warmer.

First Day



CONTROL ANYWHERE

Download the free Modern Forms app. It takes two quick steps to connect your fan to your WiFi router— Then you can control your fan from anywhere.









SYNC UP

By integrating with devices you already own like Amazon Alexa, Google Assistant, Nest or ecobee. That way you can control your fan with voice-activated commands and more.



Your security is important to us. That's why we designed our app so you only have to connect to the cloud once during set-up. After that, you can stay cloud-free if you like and still control the fan with your phone.













AUTOMATE

Keep it simple with a 7-day weekly calendar or get as granular as you want with a 365-day calendar that accounts for seasonal changes.



LATE SPRING

In Summer Mode your fan will blow cool air downward— that can make the room feel up to three degrees cooler.



WINTER TIME

Winter Mode will force warm air trapped at the ceiling to recirculate, driving it down to the room below so you do not have to crank up the heat as high.

First Year



USING YOUR FAN IS TEACHING YOUR FAN

Our app can learn your routine and suggest optimized schedules to make your life easier. If you use your fan every day around 8–9:30am and then from around 5–11pm, adaptive learning can automate that activity for you regularly.



VACATION

Whenever you're headed out of town, put on Away Mode. Your fan and luminaire will turn on and off at random intervals so it looks like you're home—even when you're not.

Get Smart

The Modern Forms app synchronize seamlessly with smart home devices you already own.

A Bundle Of Energy **Nest®** -Your smart fan will automatically switch to Summer Mode or Winter Mode when your HVAC changes from cooling to heating -If your Nest smoke detector is alerted, your fans will shut off automatically to help prevent a fire from spreading Nest®, Nest Learning Thermostat™, Nest Leaf Logo™, Airwave™, Auto-Away™, Nest Protect™, Nest Protect™ smoke + carbon monoxide, Nest Cam™, and the Works with Nest logos are trademarks licensed by Nest Labs, Inc. ecobee -Use Assist Mode to conserve energy even more. How does it work? Your fan will automatically turn on and/or off based on your HVAC status that will make you less dependent on heat or air conditioning -Certain smart thermostats even have built-in Amazon Alexa Voice Service ecobee and the ecobee logo are trademarks of Smart WiFi Thermostats by ecobee.

Easy Does It





Amazon Alexa

Ask Amazon Echo, Echo Dot or any Alexa-enabled device to turn on and off your fan and luminaire, change speeds, and dim the lights. With our customized skills we can roll out new functionality so your fan experience is always cutting edge

Amazon, Alexa and all related logos are trademarks of Amazon.com, Inc. or its affiliates.



Google Assistant

Heat Wave: "Hey Google, ask Modern Forms to turn my bedroom fan on high."

Dinner Party: "OK Google, ask Modern Forms to dim the lights."

Snow Squall: "Hey Google, ask Modern Forms to go to heat mode."

Talk to aany google assistant enabled device to control your fan and make life easier everyday

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Samsung SmartThings

Samsung SmartThings can connect all your smart home devices and apps together into one central location—

Modern Forms will be the first smart fan available.

Modern Forms will be the first smart fan available. Not going to lie, we love being first.

Samsung, SmartThings and all related logos are trademarks of Samsung Electronics Co., Ltd.

Get Unwired

Every Modern Forms smart fan comes with a Radio Frequency (RF) wall control as well as WiFi-enabled app control technology. When you download the Modern Forms app. Use one or the other—or both—to control your fans. Here's how that works...



THINK LOCAL: WALL CONTROL

The Modern Forms wall control gives you full control of your fans in the room. Typical RF range is about 30 feet and doesn't require a line of sight. Can't find your phone? Don't want to use WiFi? No problem.

The RF wall control helps with wiring too.

Control one or all the fans in a room from any number of wall controls without the need for complicated 3-way or 4-way wiring.

ACT GLOBAL: → WIFI-ENABLED SMART CONTROL

Once you've downloaded the Modern Forms app and connected it to your fans, you can control them from anywhere in the world through WiFi. Of course, your fans will need to be positioned within range of your WiFi router—typically, that's about 150 feet.



ONE OR MANY

We engineered our fans so that you can wire multiple fans on the same circuit. Other fan companies can only handle one fan per circuit, two at the most. But with patent-pending Modern Forms smart fan technology, you can wire many more reducing excess wires help to bring installation costs down and keeps any exposed wiring cleaner looking.

