

## Rhythm Edition

# NANOLEAF LIGHT PANELS

## Technical Specifications

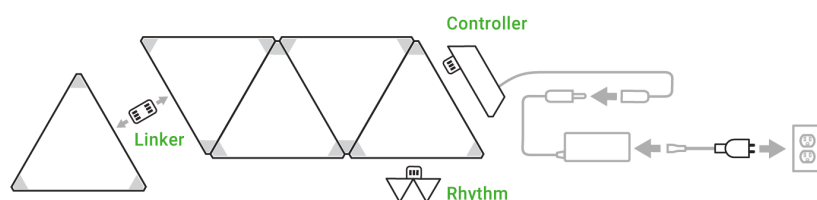
- Compatible with Apple HomeKit, Google Assistant, Amazon Alexa, IFTTT
- Connections: Wireless
- Power Source: AC
- Operating System: iOS 9 or later and Android
- Lifetime: 25,000 hrs.
- Brightness: 100 Lm per panel
- Communication protocol: WiFi (2.4Ghz b/g/n)
- Max colours: 16.7 million
- Colour temperature: 2200K - 6000K
- Rated max power per Panel: 2 Watts
- Max PSU power: 60 Watts
- Dimmable: Yes (via Nanoleaf App or Voice Control)
- Control framework: iOS and Android
- Max number of panels per PSU: 30
- Power factor: 0.7
- Voltage: 100 - 240V (Universal)

## What's In The Box

- 9 modular light panels
- 1 Rhythm module
- 1 Light Panel Controller Unit
- 1 power supply unit (Universal VAC)
- 9 panel linkers
- 28 double-sided adhesive mounting strips
- 9 mounting stencils
- Quick start guide



## How It Works



## Accessories

### Remote

Effortless control for your smarter home. The Nanoleaf Remote is a sleek dodecahedron inspired Bluetooth remote designed to enhance user experience and make controlling the Nanoleaf Light Panels and other connected products even more convenient. Each of the Remote's 12 sides can be programmed to trigger different commands.

### Nanoleaf Expansion Pack

Be even more creative and control up to 30 Light Panels per Controller Unit. Each Expansion Pack contains 3 Light Panels.

### Nanoleaf Flex Linkers

Bend around corners with each linker that bends up to 180 degrees. Each package contains 9 linkers.

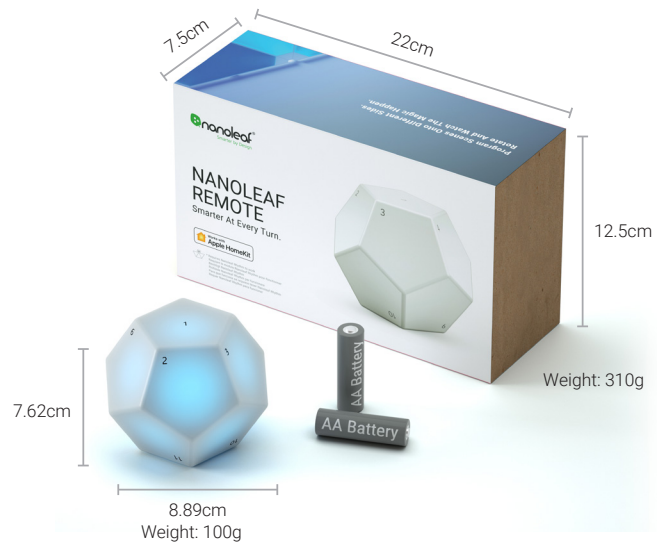
### Nanoleaf Mounting Kit

Extend the possibilities of your Nanoleaf Light Panels even further! Bend around corners, mount the light panels to angled surfaces, maybe even create something a little radical.

# NANOLEAF REMOTE

## Technical Specifications

- Features: Batteries Required, HomeKit Compatible, Wireless
- Power Source: Battery power
- Batteries: AA
- HomeKit Compatible: Requires iOS 8 or later and a Home Hub (Apple TV, iPad or HomePod)
- Operating System: iOS 8 or later or Android 5.0 or later



## How To Set Up

### Set up face customizations for HomeKit Scenes (using iOS only)

1. Requires HomeKit Home Hub:
  - Apple TV 4th Gen+ and/or
  - iPad mit BLE 4.0 (newer than iPad 2) and/or
  - Home Pod
2. Setup new device using instructions in the Nanoleaf Smarter Series App
3. Preset HomeKit Scenes will appear in Nanoleaf Smarter Series App. Assign face customizations within the App.

### Set up for brightness control and face customizations (only for Nanoleaf Light Panels using iOS or Android)

1. Requires Rhythm Module
2. Setup new device using instructions in the Nanoleaf Smarter Series App:
  - a. Press and hold Rhythm button until it flashes blue
  - b. Hold Remote in close proximity to the Rhythm
  - c. Wait for the Rhythm to flash green