Nanoleaf Canvas
Create Your Own Masterpiece.

The Nanoleaf Canvas is a light that connects to and delights the senses– playing on sight, sound and touch for a lighting experience that goes beyond mere function. It's a plug and play light that makes life easier right out of the box. Its **edge-lit design**, LEGO-like setup, **built-in Rhythm technology** for real-time music sync, **touch and voice control** across platforms, transforms your home from smart to intelligent. The Nanoleaf Canvas' special attention to aesthetics makes it a **standalone piece of art** that is also the most technologically advanced smart lighting available today.

How it Works

Equipped with color-changing and adjustable white **lighting to fit any lighting needs** throughout the day. The Canvas comes with hundreds of pre-loaded Scenes that you can use even without a WiFi connection. **Advanced customizations** are available inside the free App (Android & iOS), create scenes, set schedules, or download/share your scenes with the user community. Activate scenes through programmed **touch gestures**, your voice via Apple HomeKit, Amazon Alexa, Google Assistant, the Nanoleaf App or IFTTT. Or use the control buttons on the physical control square.

For more information, visit **nanoleaf.me/canvas**

Key Features

Modular light squares that offer endless design possibilities.

Control through Touch enabled experiences, Voice, or the Nanoleaf App.

Built-in Rhythm music sync capabilities.

More than 16 million colors and all the shades of white at your disposal.

Simple no hassle installation via the included mounting tape.

Supports large installations of up to 500 light squares.

nanoleaf®
Smarter by Design

What's in the Box

1x	Welcome Guide	**8x**	Light Squares
1x	Universal Power Supply Unit (120 VAC – 240 VAC)	**9x**	Linkers
		28x	Mounting Tapes
1x	Control Square (works as a light square)		

Specifications

Lifetime	25,000 hours	**Max Power Supply Power**	24 W
Communication Protocol	WiFi (2.4 Ghz b/g)	**Max Power Draw per Square**	1 W
Color Temperature	1200K – 6500K	**Max Square per Power Supply**	25 Squares
Color Channel Configuration	RGBW	**Max Squares per Control**	500 Squares
Max Colors	More than 16 million	**Customization**	Open API, SDK
Height per Panel	5.9 in, 15 cm	**Control Framework**	Apple HomeKit, Amazon Alexa, Google Assistant, the Nanoleaf App (Android & iOS), physical controller, Nanoleaf Remote
Width per Panel	5.9 in, 15 cm		
Panel Thickness	0.4 in, 1 cm	**Cable Length**	8.2 ft, 2.5 m
Weight per Panel	0.44 lbs, 200 g	**Warranty**	2 years
Voltage	110 VAC – 240 VAC (universal)	**Certifications**	UL, CE, IC, RoHS, SAA, CQC KC, EAC, REACH

Download on the **App Store**

Works with **Apple HomeKit**

WORKS WITH **alexa**

GET IT ON **Google Play**

works with the **Google Assistant**

Works with **IFTTT**

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