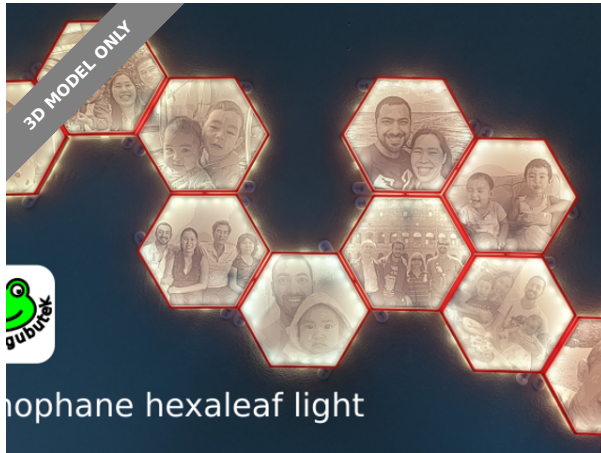




Lithophane Hexaleaf LED panel



[VIEW IN BROWSER](#)

updated 12. 4. 2022 | published 24. 2. 2021

Summary

In this project, I used led strip and lithophane photo to make decoration panels. Each module is a hexagon panel and...

[Household](#) > [Home Decor](#)

Tags: [led](#) [nanoleaf](#) [lithophanelight](#)

In this project, I used led strip and lithophane photo to make decoration panels. Each module is a hexagon panel and can be used to make different shapes (nanoleaf alternative).

For each light panel, you will need 0.5m of LED strip, the hexagon frame for the LED, the lithophane photo and the photo frame. If you don't want to use lithophane photo, you can print the photo.stl file. It is a flat photo and works like a diffuser.

The instruction to make hexagon lithophane and the assembling process can be found in this video https://youtu.be/MJjva_eWyg8

Category: 3D Printing

Model files



hexaleaf.stl



hexaleafframe.stl



clipdouble.stl



hexaphoto.blend



photo.stl

[Find source .stl files on Thingiverse.com](#)

License ©

This work is licensed under a
Creative Commons (4.0 International License)



Attribution-NonCommercial

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✗ | Commercial Use
- ✗ | Free Cultural Works
- ✗ | Meets Open Definition

