





Adalight - DIY Ambient Monitor Lighting Project Pack

PRODUCT ID: 461

OUT OF STOCK

Please enter your details below and we will send you an email when this item is back in stock. You will only be emailed about this product!

YOUR NAME

YOUR EMAIL

NOTIFY ME

ADD TO WISHLIST

DESCRIPTION

TECHNICAL DETAILS

DESCRIPTION

Build your own ambient-light addition for a monitor or media PC television with the Adalight project pack! This project pack is for our "Adalight" project tutorial. By running the Processing code on your computer, the halo of LEDs will follow the screen colors to provide an awesome ambient light display that adds pop to TV shows, movies or games! Works using open source Processing and Arduino - so it'll run on Mac, Windows or Linux computers!

This pack contains:

- A strand of 25 x 12mm LED pixels
- 5V 2A power adapter - this is a 100V-250V adapter, so you can use it anywhere in the world. Outside the US/Canada/Japan you will need a simple plug adapter, available at any hardware/electronics store for about
- 2.1mm female power jack

You'll also need an Arduino (or compatible) and a USB cable, **those are not included**! You will also need some basic soldering tools and some wire, see the tutorial page for instructions.

TECHNICAL DETAILS

LEARN



Adalight Project Pack
Mood lighting for your media
PC

MAY WE ALSO SUGGEST...



12mm Diffused Flat Digital



75mm Bars - 12V Digital



12mm Diffused Thin Digital



Medium 16x32 RGB LED



30mm Dots - 12V Digital



36mm Square 12V Digital



Getting Started with

"You just keep pushing. You just keep pushing. I made every mistake that could be made. But I just kept pushing" - René Descartes

ENGINEERED IN NYC Adafruit ®

4.9 ★★★★★
Google
Customer Reviews