



Infragram

Point & Shoot

Plant Cam by Public Lab

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## About Public Lab

Public Lab is not a company -- it's a community, and one which works *\*together\** to improve open source science techniques.

This Infragram (INFRARED photoGRAMetric) camera was developed collaboratively between dozens of Public Lab community members. You are now part of that community, which means you can:

- \* ask questions of others and expect to get help
- \* provide help to newcomers
- \* improve on and refine the techniques we use

## Instructions

This camera is modified with a Rosco #19 "fire" filter which can photograph INFRARED and VISIBLE (normal) light at the same time, and a custom white balance.

Setup your camera and see the latest techniques, visit:  
[publiclab.org/wiki/infragram-point-shoot](http://publiclab.org/wiki/infragram-point-shoot)

You can post-process and analyze your photos with online at:  
[Infragram.org](http://Infragram.org)

Learn about plant analysis:  
[publiclab.org/wiki/infragram](http://publiclab.org/wiki/infragram)

## Interested in supporting our work?

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[Publiclab.org/donate](http://Publiclab.org/donate)