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Public Lab is a community where you can learn how to investigate environmental concerns. Using inexpensive DIY techniques, we seek to change how people see the world in environmental, social, and political terms.

Community members develop tools and write open source instructions as research notes, wiki pages, printable guides, and videos, so others know how to use these tools, and many have started local groups in their area. We also provide support through our mailing lists. This works because everyone **both learns from and helps each other out**, and we all contribute to the growing body of documentation as we go.

Join now to take part!

This community began as the Grassroots Mapping project, an effort to produce Do-It-Yourself satellite imagery with balloons and kites, most notably during the 2010 BP oil spill. We are now broadening our scope to explore new inexpensive and community-led means to measure and explore environmental and social issues.

Tweets

Octavio De La Rosa @tav500
I just backed Infragram: the Infrared Photography Project on @Kick
Show Media

PBS MediaShift @PBSMediaShift
NASA uses infrared technology; now it's your turn. Get your hands
@kickstarter
Expand

Dave Smith @DruidSmith
Interesting, cheap infrared imager MT @geomantic: This homebre
tinyurl.com/ns8m7eq
Show Media

jumoriana @jumoriana
Infagram do PublicLab

kickstarter.com/projects/publi… fb.me/2gK9ygfDE
Show Media

STAR_TIDES @STAR_TIDES
Kite and balloon #mapping provides a cheap and easy way for ma
publiclab.org/wiki/balloon-m…
Expand

Jules Bentley @julesbentley
I'm not a total hater. e.g. I think @publiclab (publiclab.org) has do
residents

Tweet 0

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