



Soft Sensing for MM₃D Luce TouchLib

https://github.com/admarschoonen/ TouchLib

The screenshot shows a web browser window with the GitHub repository page for `admarschoonen/TouchLib`. The browser's address bar shows the URL `https://github.com/admarschoonen/TouchLib`. The repository page includes a header with navigation links, a repository description, statistics (111 commits, 1 branch, 2 releases, 1 contributor, LGPL-3.0 license), and a list of recent commits.

Repository Information:

- Repository: `admarschoonen / TouchLib`
- Watch: 2
- Star: 2
- Fork: 0

Navigation:

- Code
- Issues: 9
- Pull requests: 0
- Projects: 0
- Wiki
- Insights

Description: A generic touch library for Arduino, usable for both resistive and capacitive touch

Statistics:

- 111 commits
- 1 branch
- 2 releases
- 1 contributor
- License: LGPL-3.0

Actions:

- Branch: master
- New pull request
- Create new file
- Upload files
- Find file
- Clone or download

Commits:

Commit	Message	Time
admarschoonen	Bumped version to 0.0.4	2 days ago
	Bumped version to 0.0.4	2 days ago
	Finished implementing CVD support for Particle Photon	7 days ago
	Ignore vim temporary files	6 months ago
	Initial commit	a year ago
	Updated readme	4 months ago

Touch Library

- Permette un semplice interface per sensori a condensatore, sensore a resistenza e un combinazione delle due.

Sensore di presenza

- Condensator CVD

Sensore di pressione

- Premi

Dimensione

- Al meno 2mm di larghezza.
- Fate un fondamenta

Attacamento Attachment