

# docs

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## About

This document explains the documentation for the project Tiny Trainable Instruments.

## Contents

This documentation is written in Markdown, and distributed here in Markdown files and PDF files, (extensions .md and .pdf respectively)

This folder [docs/](#) contains the following files and folders:

- [en/](#): the documentation in English.
- [es/](#): partial translation to Spanish of the documentation.
- [images/](#): images for the documentation
- [README.md](#): this file that you are reading right now, in Markdown
- [README.pdf](#): this file that you are reading right now, in PDF.

The documentation in English in the [en/](#) folder has the following files in Markdown, and there are also exports to PDF of each file.

- [0-bill-of-materials.md](#): list of materials necessary to construct instruments.
- [1-installation.md](#): how to install software prerequisites.
- [2-wiring.md](#): how to wire the circuit elements on the breadboard.
- [3-tinytrainable.md](#): description of the library.
- [4-input-color.md](#): how to make instruments with color input.
- [5-input-gestur.md](#): how to make instruments with gesture input.
- [6-input-speech.md](#): how to make instruments with speech input.
- [7-outputs.md](#): how to navigate the different output possibilities.
- [8-contributing.md](#): how to contribute to this project.
- [9-workshop.md](#): workshop instructions.

The documentation in Spanish in the [es/](#) folder has some of these files translated, and they were used for the workshop taught in Spanish in June 2021.