## tiny-trainable-instruments docs

## About

This document lists and explains all the available documentation for the Tiny Trainable Instruments project.

## Contents

The files in this documentation are as follows:

Note: All Markdown files (.md extension) can be read as a rendered text, or you can examine its source code by clicking on the button "Raw" on the GitHub graphic user interface.

Navigation: \* README.md: this file. \* images/: contains the images used in this documentation.

Setup: \* installation.md: how to install software prerequisites. \* wiring.md: where to place circuit elements on the breadboard.

Reference: \* instrument0.md, instrument1.md, instrument2.md: detailed information on each instrument and its capabilities. \* contributing.md: how to contribute to this project. \* making-of.md: additional information about the tools used to build this tutorial and project. \* input-output.md: what information goes in and out of the instrument. \* bill-of-materials.md: list of materials necessary to construct instruments. \* tinytrainable.md: TODO \* software.md: TODO