Braille Calculator CHANGELOG
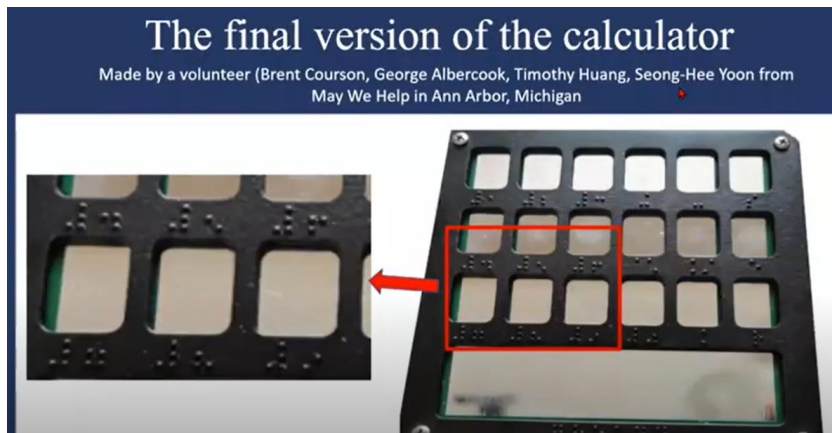
Makers Making Change
A Neil Squire Program

Forum link that follows development of this device: https://forum.makersmakingchange.com/t/tracy-specialist-makey-makey-for-blindness-autism/1361/29

Version 0.0 | Date: 2020

- This design was originally prototyped by Tracy Zhang and their team. The teams final version can be seen here: https://makeymakey.com/blogs/how-to-instructions/makey-makey-braille-calculator-by-tracy-zhang
- Overall goal is was intended to create a calculator for individuals who are living with vision differences using the Makey Makey device

Version 0.5| Date: 2020

- As a continuation of this device by Brent Courson developed the below version. Little details are known on this design but they shared a video of the device in action here: https://drive.google.com/file/d/1z8vUMuvy9QH_68tkiRzJQSt9UqOVPhYk/view

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The final version of the calculator
Made by a volunteer (Brent Courson, George Albercook, Timothy Huang, Seong-Hee Yoon from May We Help in Ann Arbor, Michigan

Version 1.0| Date: 2021

- This version was developed by Tyler Fentie as an intern at Makers Making Change and worked off of Version 0.0 and added Braille and more documentation for the makers and the users.
- All of the Makey Makey and Scratch components were kept exactly the same but due to lack of availability to braille labels used in the original version 3D printed Braille Tiles were developed.