This document is intended to be a summary of a device to make it easier to add to the website.

# Product Information

## Product Name

<Device Name>

## Device Category

Mark any relevant categories with an “X”:

|  |  |
| --- | --- |
| X | Adapted Toys |
|  | Aids for Daily Living (ADL) |
|  | Assistive Switches |
|  | Communication Aids (AAC) |
|  | Computer Access |
|  | Environmental Controls |
|  | Gaming |
|  | Keyguard |
|  | Kits |
|  | LipSyncs |
|  | Mounting |
|  | Recreation and Leisure |
|  | Seating and Positioning |
|  | Switch Interfaces |
|  | Writing Aids |

## User Value Statement

<A concise user-centric description of how the device helps the user. >

## Designer

<Name of the designer>

# Device Info

## Overview

<User-centric description of what device is and who it is for>

## Disability Type

Select one or more disability types and mark with an “X”:

|  |  |
| --- | --- |
|  | Agility / Dexterity |
|  | Arthritis |
|  | Cognitive |
|  | Hearing |
|  | Mobility |
|  | Mobility |
|  | Pain |
|  | SCI |
|  | Vision |
|  | Other |

## Disability Type Description

<User-centric description of which type of person may benefit from the device>

## How To Use

<User-centric summary of how the device is used>

## Estimated Cost

The estimated material cost of the device for a single build:

|  |  |
| --- | --- |
|  | $0 - $10 |
|  | $11 - $25 |
|  | $26 - $50 |
|  | $51 - $100 |
|  | $101 - $250 |
|  | $250+ |

## Attribution

< Device name, author, license>

<Source of idea / challenge>

<Any attributions for components the design is based upon>

# Maker Info

## Project Skills

Mark the required project skills with an “X”:

|  |  |
| --- | --- |
|  | 3D Printing |
|  | Custom PCB |
|  | Electronics |
|  | Laser Cutting |
|  | Mechanics |
|  | Software |
|  | Soldering |
|  | Woodworking |
|  | Other |

## Skills Description

<Maker-centric summary or additional details for the skills required to build the project>

## Tools Needed

|  |  |
| --- | --- |
| X | 3D Printer |
|  | Common Hand Tools |
|  | Common Power Tools |
|  | Laser Cutter |
|  | Soldering Iron |
|  | Specialized Tooling |

## Print time (hrs)

<Estimated total print time in numerical hours>

## Assembly time (hrs)

<Estimated assembly time in numerical hours>

## Build Instructions

<Maker-centric summary of the build. Off-the shelf parts? Custom PCB? 3D Printing? Programming?>

## Download Link

<Link to direct download of all project files e.g., Github Zip folder>

## Project Link

< Link to GitHub repository>

# License

## License

<Which open source license(s) apply to the device>

Hardware:

Software:

Documentation: