

Part I: SparkFun Inventor's Kit

Click [here](#) for code

Project	Repeat	Modify
1A	[insert image]	[insert image]
1B	[insert image]	[insert image]
1C	[insert image]	[insert image]
1D	[insert image]	[insert image]
2A	[insert image]	[insert image]
2B	[insert image]	[insert image]
2C	[insert image]	[insert image]
3A	[insert image]	[insert image]
3B	[insert image]	[insert image]
3C	[insert image]	[insert image]
4A	[insert image]	[insert image]
4B	[insert image]	[insert image]
4C	[insert image]	[insert image]
5A	[insert image]	[insert image]
5B	[insert image]	[insert image]
5C	[insert image]	[insert image]

Part II: Assistive Technology Challenge

Challenge: Using your SparkFun Inventor's Kit and any other materials you wish (additional electronics, structural materials, 3D printing, etc.), design a mobility aid for an individual who is blind.

Drawing	Code	Picture	Video
[inset]	[insert]	[insert]	[insert]