

Lab Materials

1. Raspberry Pi --- CanaKit Raspberry Pi 4 4GB Starter Kit - 4GB RAM:

https://www.amazon.com/CanaKit-Raspberry-4GB-Starter-Kit/dp/B07V5JTMV9/ref=sr_1_1_sspa?keywords=raspberry+pi&qid=1567693491&s=gateway&sr=8-1-spons&psc=1&spLa=ZW5jcnlwdGVkUXVhbGlmaWVyPUExSjFSVUxMV0xYWDBEJmVuY3J5cHRIZElkPUeWOTcwNjEwM0ZQUQyTjU5TONINSZlbnNyeXB0ZWRBZEIkPUeWMTUwOTcwM0JTMVUxN1RQWUc5NiZ3aWRnZXROYW1lPXNwX2F0ZiZhY3Rpb249Y2xpY2tSZWRpcmVjdCZkb05vdExvZ0NsaWNrPXRydWU=

2. Sensors and others --- Freenove Ultimate Starter Kit for Raspberry Pi 4 B 3 B+, 434 Pages Detailed Tutorials, Python C Java, 223 Items, 57 Projects, Learn Electronics and Programming, Solderless Breadboard: https://www.amazon.com/Freenove-Raspberry-Processing-Tutorials-Components/dp/B06W54L7B5/ref=sr_1_6?keywords=raspberry+pi+sensors+breadboard&qid=1567693943&s=gateway&sr=8-6

3. Toolbox (easy to stack for storage) --- DEWALT TSTAK Tool Box, Deep, Long Handle (DWST17814) https://www.amazon.com/DEWALT-DWST17814-TSTAK-Toolbox-Handle/dp/B01N2IMKYO/ref=sr_1_22_sspa?keywords=toolbox&qid=1567694740&s=gateway&sr=8-22-spons&psc=1&spLa=ZW5jcnlwdGVkUXVhbGlmaWVyPUFUTVM0RDBOQURBNlkmZW5jcnlwdGVkSWQ9QTA1MjA3MTEyWDJITjhVMlZTNFdLmVuY3J5cHRIZEFkSWQ9QTA5NTI5NjdJR0RYR0cwTTBRUDUmd2lkZ2V0TmFtZT1zcF9tdGYmYWNOaW9uPWNsaWNrUmVkaXJlY3QmZG9Ob3Rmb2dDbGljaz10cnVl