|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Name | Hersteller | Preis | Lieferant | Bemerkungen |
| Lattepanda | Lattepanda | 140,89 | Amazon | 5V/2A |
| Beamer |  |  |  |  |
| Netzteil |  |  |  | +Spannungswandler für Lattepanda |
| Kinect Sensor + USB Adapter | Microsoft | 40+32,99 | Amazon |  |
| Stativ |  |  |  |  |
| Gehäuse | HTL |  | Eigenherstellung |  |
| Halterung | HTL |  | Eigenherstellung |  |
|  |  |  |  |  |
|  |  |  |  |  |

Kinect – Skelett Tracking

<https://m.heise.de/developer/artikel/Einfuehrung-in-die-Kinect-Programmierung-1976227.html?seite=all>

DMX Bus Adapter Shield Arduino

<https://www.digikey.at/product-detail/de/dfrobot/DFR0260/1738-1246-ND/7087143?utm_adgroup=Evaluation%20Boards%20-%20Expansion%20Boards%2C%20Daughter%20Cards&utm_source=google&utm_medium=cpc&utm_campaign=Shopping_Product_Development%20Boards%2C%20Kits%2C%20Programmers&utm_term=&productid=7087143&gclid=Cj0KCQjw0caCBhCIARIsAGAfuMyQID13ikMNXkwdG41ZIxgjMU3iK70p1uAZjC1i4CatcqoHrfH_YwIaAk2pEALw_wcB>

Laserbeamer

<https://www.thomann.de/at/cameo_wookie_200_rgy_animation_laser.htm?sid=d301cda5566ba8ffec7ecced76f27e62>