

DAFTAR PUSTAKA

- [1] A. Safaris and H. Effendi, “Rancang Bangun Alat Kendali Sortir Barang Berdasarkan Empat Kode Warna,” *JTEV (Jurnal Tek. Elektro dan Vokasional)*, vol. vol.06, no. 02, pp. 399–410, 2020, [Online]. Available: <http://ejournal.unp.ac.id/index.php/jtev/index>.
- [2] H. Putami, “MSI Transaction on Education Sistem Pensortiran Barang Berdasarkan Warna Menggunakan Antarmuka Visual Studio MSI Transaction on Education,” vol. 02, no. 03, 2021.
- [3] Rahman, Wa’dar. 2019. “Prototype Smart - Conveyor Sistem Pensortir Barang di Industri Berdasarkan Warna Berbasis ATMega8535”. Tugas Akhir. Fakultas Teknik, Teknik Elektro, Universitas Negeri Padang, Padang
- [4] A. Lestari and O. Candra, “Sistem Otomasi Pensortiran Barang berbasis Arduino Uno,” *JTEV (Jurnal Tek. Elektro dan Vokasional)*, vol. 7, no. 1, pp. 27–36, 2021.
- [5] Jumriady, A. S. Sirajuddin, and Naharuddin, “Perancangan Conveyor Berdasarkan Berat Berbasis Arduino,” *J. Mek.*, vol. 10, no. 2, pp. 1018–1024, 2019.
- [6] R. Pi, “Pixy (CMUcam5) Smart Vision Sensor,” *Amazon*, 2018, [Online]. Available: <https://www.amazon.com/Pixy-CMUcam5-Smart-Vision-Sensor/dp/B00IUUYUA80>.
- [7] Y. L. M. Nariswari, “Aplikasi Penampil Menggunakan Visual Basic Untuk Optimasi Ketersediaan Tempat Parkir Mobil,” 2016.
- [8] Farnell, “Arduino Uno Datasheet,” *Datasheets*, pp. 1–4, 2013, [Online]. Available: <https://www.farnell.com/datasheets/1682209.pdf>.
- [9] M. M. Wurfel, “SG996R High Torque Metal Gear Dual Ball Bearing Servo,” *Electonic Caldas*, no. 6 V, pp. 1–2, 2015.
- [10] L. C. D. Tv, “Datasheet 3A 180KHz 36V Buck DC to DC Converter With CV / CC Loop Features XL2009 General Description Datasheet 3A 180KHz 36V Buck DC to DC Converter With CV / CC Loop Pin Configurations,” pp. 1–9.

- [11] Kho, Dickson. 2020. "Pengertian Motor DC dan Prinsip Kerjanya".
<https://teknikelektronika.com/pengertian-motor-dc-prinsip-kerja-dc-motor/>
- [12] Setiawan, David. 2017. "Sistem Kontrol Motor DC Menggunakan PWM Arduino Berbasis Android System". Universitas Lancang Kuning Pekanbaru.
- [13] D. F. Driver, "nection of an external sensing resistor. An additional supply input is provided so that the logic works at a lower voltage.," 2000.
- [14] Geraldo, Alexander. 2011. "Belt Conveyor".
<https://justoperator.wordpress.com/2011/01/01/belt-conveyor/>.