

Daftar Pustaka

- [1] MAHALINGAM, A., NAAYAGI, R. T., & MASTORAKIS, N. E. (2012). Design and Implementation of an Economic Gas Leakage Detector, 20-24.
- [2] Rouse, M. (2010, June). Machine - to - Machine (M2M). Retrieved from <http://whatis.techtarget.com/definition/machine-to-machine-M2M>
- [3] Tri Riska Ferawati Widiarsini, P. (2005). Zigbee: Komunikasi Wireless Berdaya Rendah, 65-69.
- [4] Wahyudi, E., Hidayat, R., & Sumaryono, S. (2012). Unjukkerja Standar Zigbee pada WPAN dengan Topologi Mesh, 40-47.
- [5] FOKUS, F. (2015, Mei 27). Interface Tutorial. Retrieved from OpenMTC R3 documentation: <http://www.open-mtc.org/Downloads/API-Documentation/getting-started/interface.html>
- [6] Menteri Energi dan Sumber Daya Mineral Republik Indonesia. (2007). Penyelenggaraan Penyediaan dan Pendistribusian Liquefied Petroleum Gas Tabung 3 Kilogram. Peraturan Menteri Energi dan Sumber Daya Mineral Nomor 021 Tahun 2007, (pp. 1-7).
- [7] HASHIM, N.B. (2008). THE STUDY OF COMBUSTION CHARACTERISTICS FOR DIFFERENT.3-4
- [8] Hanwei Sensor. (n.d.). Datasheet. Technical Data MQ-6 Gas Sensor.
- [9] Electronics, C. (2015, mei 27). IO Expansion Shield For Arduino(V6) . Retrieved from Central Electronics: http://www.centralectro.com/catalog.php?action=show_custom&id=2365&cat=
- [10] Electronics, C. (2015, Mei 27). Arduino Uno R3. Retrieved from Central Electronics: http://www.centralectro.com/catalog.php?action=show_custom&id=1516&cat=
- [11] MaxStam. (2007). DataSheet. XBee™/XBee-PRO™ OEM RF Modules.
- [12] Electronics, C. (2015, Mei 27). XBee USB Adapter V2. Retrieved from Central Electronics: http://www.centralectro.com/catalog.php?action=show_custom&id=1535&cat=
- [13] Taruna, A. P., Abdurohman, M., & Suwastika, N. A. (2015). Pemanfaatan Komunikasi Machine-to-Machine (M2M). Bandung: Telkom University.