DAFTAR PUSTAKA

[1] Batam, S. K. (2012, Februari). *Tunanetra*. Dipetik Maret 13, 2013, dari http://www.slbk-batam.org/: http://www.slbk-batam.org/Home

[2] Machasin. (2012). *Al-Qur'an Braille Kebutuhan Kaum Tunanetra*. Dipetik Mei 4, 2013, dari Kementrian Agama: http://balitbangdiklat.kemenag.go.id/indeks/berita/572-machasin-al-quran-braille-kebutuhan-kaum-tunanetra.html

[3] Bejo, A. (2008). *C & AVR Rahasia kemudahan bahasa C dalam Mikrokontroler ATMega8535.* Yogyakarta: Graha Ilmu.

[4] Anonymous. (2013, Juni 5). *Memory card*. Dipetik Juli 4, 2013, dari Wikipedia: http://en.wikipedia.org/wiki/Memory_card

[5] Siegchrist, G. (2009, 2 21). *Codec*. Dipetik Mei 25, 2013, dari http://about.com: http://desktopvideo.about.com/od/glossary/g/codec.htm

[6] Kernighan, W. B., & Ritchie., M. D. (1998). *The C Programming Language.* Prentice Hall.

[7] Creative Common Attribute. (2005, Maret 6). *Atmel AVR 8bit RISC microcontrollers*. Dipetik Mei 24, 2013, dari http://elm-chan.org/: http://elm-chan.org/works/avrx/avrs.jpeg

[8] Garage, E. (2012). *AVR Microcontroller*. Dipetik Juli 6, 2013, dari http://www.engineersgarage.com: http://www.engineersgarage.com/articles/avr-microcontroller

[9] tech, HP info. (2012, Februari 18). *CodeVisionAVR-Standard*. Dipetik Maret 15, 2013, dari http://www.avrfreaks.net: http://www.avrfreaks.net/index.php?func=viewItem&item_id=146&module=Freaks%20Tools

[10] Waytronic. (2011). *WT9501M03 Datasheet V1.5.* China.

[11] Next System. (2006). *PCB minimum system*. Bandung.

[12] SD Association. (2013). *SD Card*. Dipetik Juli 1, 2013, dari SD Association: https://www.sdcard.org/home/

[13] Khan, A. (2012, November 13). *Hardware Resolution*. Dipetik Juni 26, 2013, dari http://hardwaresolution121.blogspot.com/: http://hardwaresolution121.blogspot.com/2012/11/understanding-mobile-phones-removable.html

[14] Garage, E. (2012). *LCD*. Dipetik Juli 12, 2013, dari http://www.engineersgarage.com: http://www.engineersgarage.com/electronic-components/16x2-lcd-module-datasheet