Daftar Pustaka

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[1] A. K. Oudjida, M. L. Berrandjia, A. Liacha, K. Tahraoui and Y. N. Alhoumays, "Design and test of general-purpose SPI Master/Slave IPs on OPB bus," in *7th International Multi-Conference on Systems Signals and Devices (SSD)*, Amman, 2010.

[2] Atmel Corporation, "Atmel Corporation - Microcontroller, 32-bit, and touch solution," 13 January 2013. [Online]. Available: http://www.atmel.com/Images/Atmel_11201_USB-OTG-Like-Connector-Implementation_SAM9G-SAM9X-SAMA5D3_Application-Note.pdf. [Accessed 02 February 2016].

[3] D. N. Oruganti and S. S. Yellampalli, "Design of Power Efficient SPI Interface," in *Advances in Computing, Communications and Informatics (ICACCI)*, New Delhi, 2014.

[4] F. Desplanques and G. Jeanne, "Attacks using malicious devices : a way to protect yourself against physical access".

[5] Future Technologi Devices International Ltd., [Online]. Available: http://www.ftdichip.com/Products/ICs/FT232R.htm. [Accessed 2 June 2016].

[6] PJRC, "Teensy USB Development Board," PJRC, [Online]. Available: https://www.pjrc.com/teensy/. [Accessed 1 February 2016].

[7] S. M. Nasution, Y. Purwanto, A. Virgono and G. C. Alam, "Integration of Kleptoware as Keyboard Keylogger for Input Recorder Using Teensy USB Development Board," in *International Conference on Telecommunication System, Service and Aplication*, Kuta, 2014.

[8] "USB Host and Accessory," Android, [Online]. Available: http://developer.android.com/guide/topics/connectivity/usb/index.html. [Accessed 3 February 2016].

[9] Universal Serial Bus, "USB.org - USB On-The-Go," 22 February 2002. [Online]. Available: http://www.usb.org/developers/onthego/london/OTG_mechanical.pdf. [Accessed 10 February 2016].

[10] Y.-y. Fang and X.-j. Chen, "Design and Simulation of UART Serial Communication Module Based on VHDL," in *Intelligent Systems and Applications (ISA)*, Wuhan, 2011.