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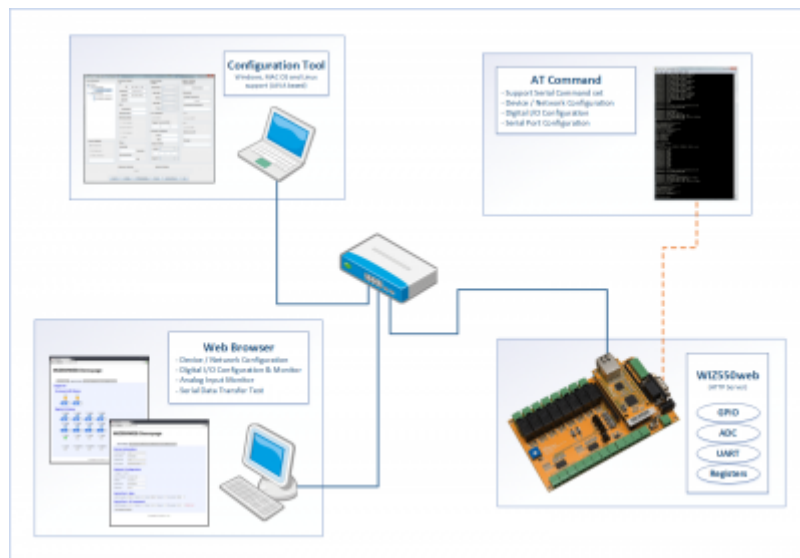
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WIZ550web



Overview

WIZ550web is an embedded Web server module based on WIZnet W5500 hardwired TCP/IP chip, Users can control & monitor the 16-configurable digital I/O and 4-ADC inputs on module via web pages. WIZnet provides firmware & web page examples that base on WIZ550web for user to customize their own objective.



Documents

- **H/W Rev1.0 Datasheet:** [\[English\]](#) / [\[Korean\]](#)
 - Hardware Specification
 - Reference Schematics
 - Dimension
- **H/W Rev1.1/1.2 Datasheet:** [\[English\]](#) / [\[Korean\]](#)
 - Hardware Specification
 - Reference Schematics
 - Dimension

Download

- **H/W Rev1.0 Download**
 - Firmware binary (Boot / App / Boot+App)
 - Firmware Source code
 - Configuration Tool (Java ver.)
 - How to program WIZ550web code flash memory
- **H/W Rev1.1/1.2 Download**
 - Firmware binary (Boot / App /

- **Getting Started Guide:** [\[English\]](#) / [\[Korean\]](#)

- Product Preview, Hello world
- Basic operations
- Webpage demo

- **User's Guide:** [\[English\]](#) / [\[Korean\]](#)

- Configuration Tool
- Serial AT command set
- TFTP Guide Document

- **Future Plans:** [\[English\]](#) / [\[Korean\]](#)

- Plans for next version firmware

- **Tutorials:** [\[English\]](#) / [\[Korean\]](#)

- Tutorials; Under construction

Boot+App)

- Firmware Source code
- Configuration Tool (Java ver.)
- How to program WIZ550web code flash memory
- **EEPROM ERASE**

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