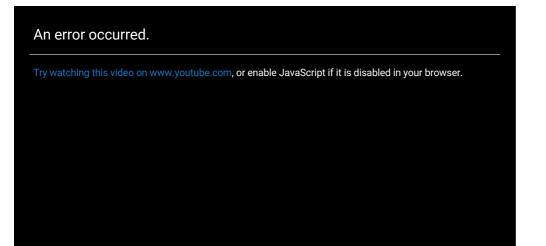The WiConnect application running on the Wallaby module provides easy-to-use ASCII commands to read the state of the buttons and turn the LEDs on and off. For a more compelling demo, connect the board to your Wi-Fi access point, signup at gohack.me and control the board from across the room, or from the other side of the planet! Check out the WiConnect online guide for tutorials and more

An error occurred.

Try watching this video on www.youtube.com, or enable JavaScript if it is disabled in your browser.

TECHNICAL DETAILS

- Datasheet
- Diagram
- Specs
- Check out the WiConnect online guide for tutorials and more

Features:

- USB-UART interface for a direct serial connection to the AMW004 Wi-Fi module
- Separate LEDs indicate data on UART transmit/receive
- Sensor interface including two buttons and two LEDs
- Manual reset switch
- Breakout headers and ground hooks for easy prototyping
- Powered by USB interface

For product support, replacement parts and warranty for all ACKMe products, click here!

✔ RoHS

MAY WE ALSO SUGGEST...

Electric Imp April: Basic

Adafruit Particle/Spark

Adafruit HUZZAH ESP8266