

9 commits

1 branch

2 releases

2 contributors

tag: V\_3.7 FT232RL\_USB\_Breakout / +

Updating README with new product links

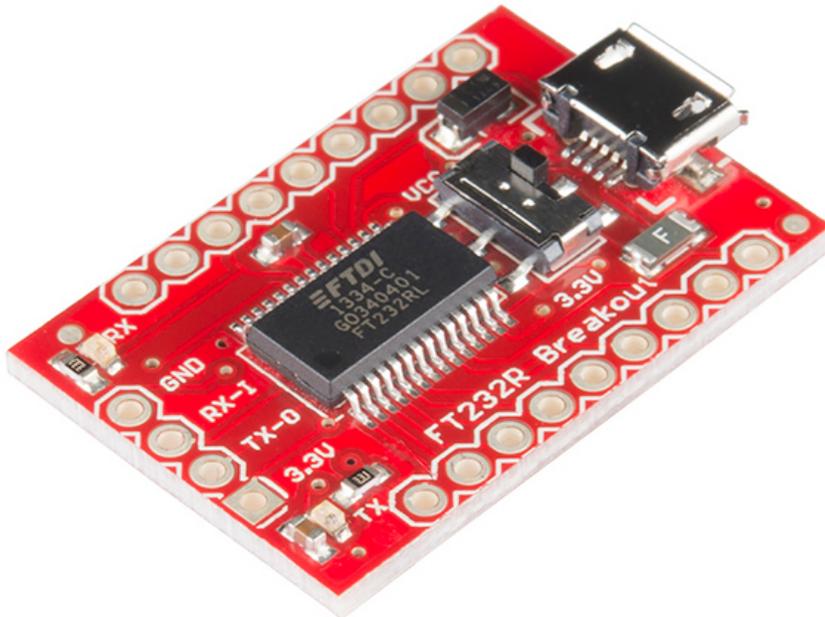
ToniCorinne authored on Dec 9, 2014

latest commit 54b99c92ad

|                  |   |              |
|------------------|---|--------------|
| Hardware         | Updating rev with recommendations from review | a year ago   |
| Production Files | created giant panel v37                       | a year ago   |
| .gitattributes   | Adding v3.7 files                             | a year ago   |
| .gitignore       | Adding v3.7 files                             | a year ago   |
| README.md        | Updating README with new product links        | 6 months ago |
| README.md~       | Updating README with new product links        | 6 months ago |

README.md

# FT232RL USB Breakout



FT232RL USB to

Serial Breakout Board (BOB-12731)

Code

Issues 0

Pull requests 0

Pulse

Graphs

HTTPS clone URL

https://github.com/:

You can clone with HTTPS or Subversion.

Clone in Desktop

Download ZIP

This is a basic breakout board for FTDI's popular USB to UART IC. VCCIO is selectable between VCC and 3.3V with an on-board switch.

## Repository Contents

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- **/Hardware** - All Eagle design files (.brd, .sch)
- **/Production** - Test bed files and production panel files

## Product Versions

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- **BOB-00718**- Version 3.6 with mini-B connector. Retired.

## Version History

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- **v3.6** - Version 3.6 GitHub files.

## License Information

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The hardware is released under [Creative Commons ShareAlike 4.0 International](#). The code is beerware; if you see me (or any other SparkFun employee) at the local, and you've found our code helpful, please buy us a round!

Distributed as-is; no warranty is given.

