Libre Computer Projects UG Wiki Documentation

Release latest

May 02, 2018

Contents

Welcome to the Libre Computer Project User Group Wiki! This page is intended to serve as a hub of information and support for the Libre Computer Project line of Single Board Computers (SBC). This page is community-driven; the wiki contributors are not the official or final decision-makers of any production aspect of these products and are providing this information as a convenience to you.

CHAPTER 1

Quick Links

- **Official**
  - [Libre Computer Project website](#)
  - [Purchase](#)
  - [Boot images](#)
  - [GitHub repo](#)
  - [IRC channel](#)
  - [Twitter](#)
- **Community**
  - Getting started
  - Boot images (external repos)
  - [Facebook user group](#)
  - [Wikipedia](#)
  - [StackOverflow Q/A](#)
  - [LoveRPi wiki](#)

CHAPTER 2

Products

As of 10 April 2018, the existing line of SBCs are as follows:

- **ROC-RK3328-CC (Renegade)**
    - Reference Manual
    - Indiegogo detail
    - Tech forum
- **AML-S905X-CC (Le Potato)**
    - Kickstarter detail
    - Tech forum
    - Schematics
- **ALL-H3-CC (Tritium)**
    - Kickstarter detail
    - Tech forum

Technical Documents

- Supported microSD cards

- Troubleshooting

- Board specifications and comparison

How-To

- **General**
  - Flash a microSD card
  - Flash an eMMC card
  - Setup and serial communication with UART
- **Android**
  - Resize android 7.1 image paritions on a microSD
  - Changing language - when setting does not stick
  - Preventing "android.process.acore has stopped" error
- **AML-S905X-CC (Le Potato)**
  - Install ownCloud using Kubernetes, OpenEBS

Are we missing a how-to that you have found useful? Please submit an issue or pull request and let's get it implemented!

See Also

- Improve your quality of support by asking meaningful questions
- Wikipedia: Comparison of single-board computers