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DISCUSSION & SUPPORT

Download the latest Android/Linux images
Mfg-Tool for programming the RIoTboard

SOFTWARE & TOOLS

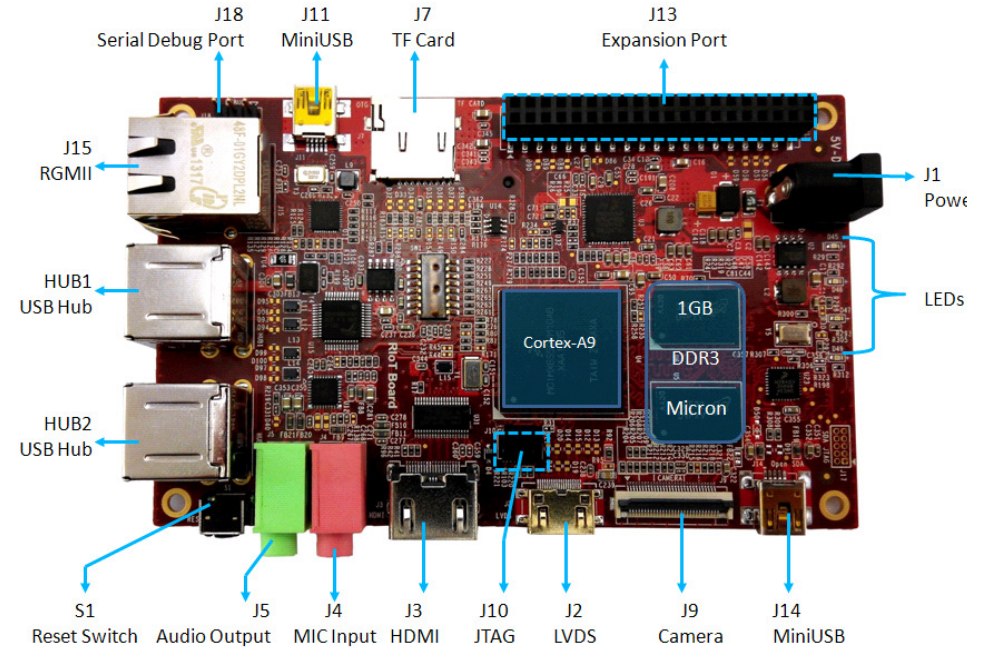
User Manual, Datasheets, Schematics and more

DOCUMENTATION

Please visit www.riotboard.org for additional information and resources including:



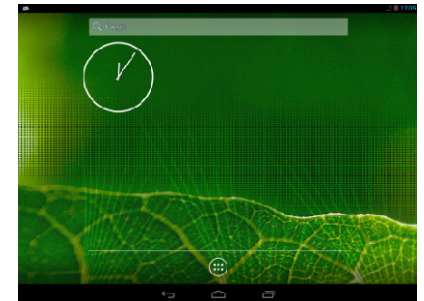
Thank you for ordering the RIoTboard. The RIoTboard is an open source, single board platform based on an ARM® Cortex®-A9 architecture, designed to help speed development for the engineering community and next generation IoT designs.



**Note: The CSI, SD Card connectors and 4GB eMMC flash are on the reverse side of the PCB.*

1. Plug in a 5V, 1A dc adapter to the Power Jack (J1) on the RIoTboard.
2. Plug in an HDMI display to the J3 input.
3. The RIoTboard will boot Android from the on-board 4GB eMMC.

For information on more applications and software please refer to www.riotboard.org



COMPLIANCE INFORMATION

The RIoTboard complies with the relevant provisions of the RoHS Directive for the European Union.

Due to the inherent design of the product, it is susceptible to electrostatic discharge. Although effort has been made to mitigate this risk during design, users should follow current best practice when handling and using the product.

WEEE DIRECTIVE STATEMENT FOR THE EUROPEAN UNION

- *This product is considered electrical or electronic equipment (EEE). It must not be disposed of as household waste within the European Union. Users are asked to ensure the product is disposed in accordance with the requirements for EEE in other jurisdictions.*

EUROPEAN UNION (EU) ELECTROMAGNETIC COMPATIBILITY DIRECTIVE COMPLIANCE STATEMENT

- *This product conforms to Class A Information Technology Equipment limits according to the European Standard EN 55022 and EN 55024 allowing presumption of conformity to directive 2004/108/EC relating to electromagnetic compatibility.*

FEDERAL COMMUNICATIONS COMMISSION (FCC) EMISSIONS COMPLIANCE STATEMENT

- *This device complies with part 15b of the FCC Rules governing unintentional radiators. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.*

INDUSTRY CANADA EMISSIONS COMPLIANCE STATEMENT

- *Industry Canada ICES-003 Compliance Label: CAN ICES-3 (B)/NMB-3(B).*