

1. 使用一个外部5V@2A电源适配器（产品默认未提供）连接到开发板的电源接口J7 为开发板供电。
2. 默认情况下，开发板会从预装Bootloader的板载 QSPI启动。
3. 电源正常供电时，绿色电源指示灯D10常亮，过压时红色指示灯D7亮，系统正常运行后，绿色运行指示灯D8 和 D9 常亮。

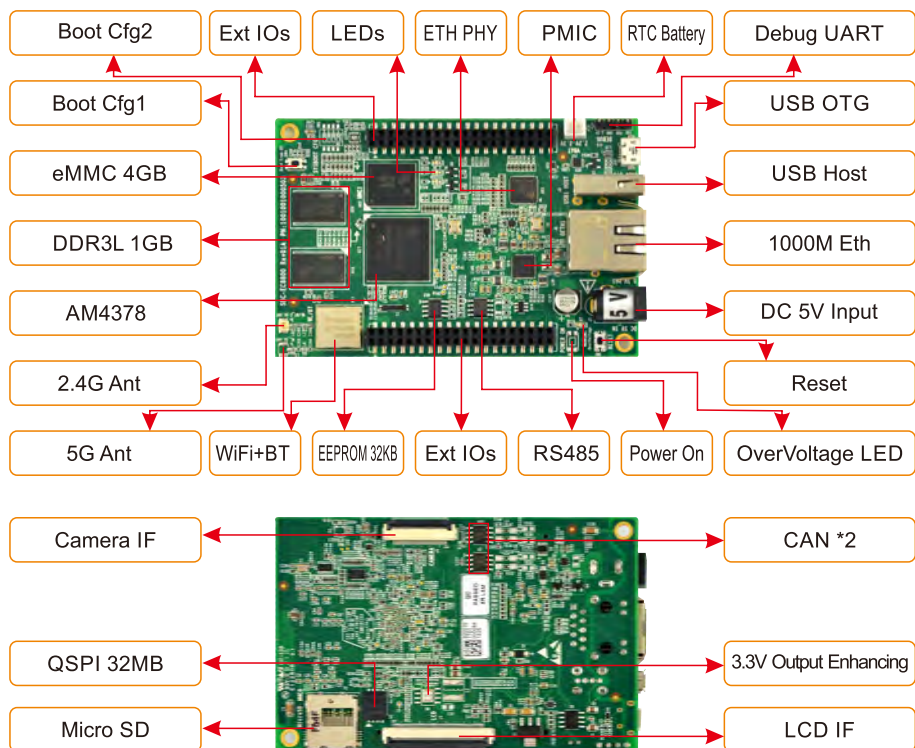
更多内容请访问：

<http://www.embest-tech.cn/product/danbanji/sbc-ec8800.html>

如您遇到任何使用问题，您可以联系 support@embest-tech.com 获取相关技术支持服务。

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1. Power up the board by plugging in an external 5V@2A power supply adapter(not included) into J7 on the board.
2. By default, the board boots up from the on-board QSPI which is installed with the Boot loader.
3. The green power LED D10 is illuminated when the power supply is operating normally. In case of an overvoltage, the red LED D7 will be illuminated. The green LEDs D8 & D9 will be illuminated during normal operation.

For additional details visit:

<http://www.embest-tech.com/product/single-board-computers/sbc-ec8800.html>

For any technical issues or questions, please contact support@embest-tech..com

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This development board is only to be used for evaluation purposes only and should not be used in an end product or final application. Please contact Embest Technologies for complete details on products that are available for end product applications.