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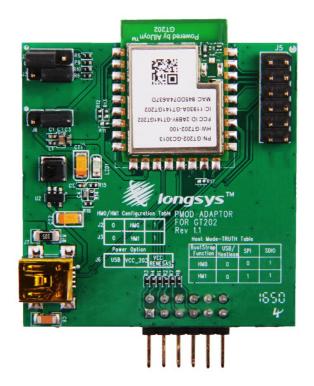
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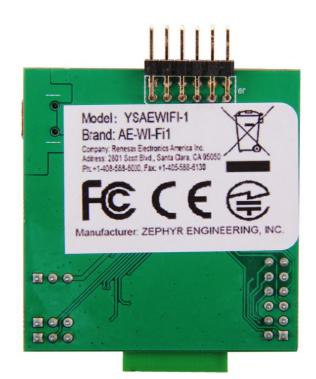
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AE-Wi-Fi1 Application Example for Wi-Fi Connectivity

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Description

The Renesas Synergy™ Application Examples for Wi-Fi Connectivity (AE-WiFi) provide a quick and easy path to add Wi-Fi connectivity to a variety of Synergy Platform Development Kits, Starter Kits, and Target Boards as well as the S5D9 IoT Fast Prototyping Kit by utilizing the Wi-Fi Framework included in the Synergy Software Package (SSP).

Source projects for using AE-Wi-Fi1 with the S5D9 IoT Fast Prototyping Kit are available on the Renesas IoT Sandbox blog.

Features

- AE-Wi-Fi1 features a GT202 Wi-Fi module based on Qualcomm Atheros QCA4002
- Carrier board has PMOD connector enabling SPI interface to Synergy MCU boards
- Compatible with most Synergy MCU boards
- Supported by the Renesas Synergy Software Package with Wi-Fi Framework
- Cloud support with Renesas IoT Sandbox

Technical Details

Dimensions82mm x 62mm x 34mm

Weight G.W 29g Battery Exclude Part List

AE-Wi-Fi11

ECCN/HTS

ECCN 5A002.a HSCODE8517709000

Documents

GT202 Renesas adaptor schematics GT202 Product Brief

S5D9 IoT Fast Prototyping Kit

Synergy Gallery Partner Showcase Renesas IoT Sandbox

Reviews

February 25,2018 by mmessuri

Was this review helpful?

Questions and Answers





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