



SAM-IoT WG Development Board ☆

Part Number: **EV75S95A**

Summary:

The SAM-IoT WG Development Board features the SAMD21G18 Arm® Cortex®-M0+ based 32-bit microcontroller (MCU), an ATECC608A CryptoAuthentication™ secure element IC and the fully certified ATWINC1510 Wi-Fi® network controller, so you can quickly and easily connect your embedded application to Google's Cloud IoT core platform. The on-board debugger allows you to program and

[View More](#)



Documents and Software



Overview

Features

Additional Resources

Related Tools

Documents and Software

Contains



Search term

Documents

SAM-IoT WG Development Board User Guide	10/9/2020	10B	☆
SAM-IoT Wx Hardware User Guide	7/31/2020	1MB	☆
SAM D21 IoT Board Design Documentation	1/22/2021	9MB	☆
SAMD21 Machine Learning Evaluation Kit With Bosch IMU Sell Sheet	12/28/2020	187KB	☆
Google Cloud IoT Core Application Demo on SAM D21 IoT WG Development Board using MPLAB Harmony v3	7/30/2020	10B	☆

