

PIC-IoT WG Development Board



Part Number: [AC164164](#)

Summary:

The PIC-IoT WG Development Board combines a powerful PIC24FJ128GA705 MCU, an ATECC608A CryptoAuthentication™ secure element IC and the fully-certified ATWINC1510 Wi-Fi® network controller - which provides the most simple and effective way to connect your embedded application to the Google Cloud IoT Core. The board also includes an on-board debugger, and requires no external hardware to

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Documents and Software














 **Overview**

Features

Documents and Software

Contains

> Documents

- PIC-IoT WG User Guide**
2/20/2019
5MB 
- PIC-IoT WG Development Board Quick Start Guide**
4/18/2019
642KB 
- AVR-IoT and PIC-IoT WG Development Board Overview**
2/19/2019
304KB 
- ATWINC1500-MR210PB Datasheet**
2/14/2019
20KB 
- PIC-IoT WG Design Documentation**
2/12/2019
6MB 
- PIC-IoT WG Schematics**
2/12/2019
3MB 
- PIC-IoT Dev Board Pocket Card**
1/28/2019
1MB 
- ATWINC1500 Wi-Fi Network Controller Software Design Guide**
10/10/2018
16MB 
- ATECC608A Summary Data Sheet**
10/5/2018
348KB 
- MCP9808 0.5C Maximum Accuracy Digital Temperature Sensor**
8/22/2018
1MB 
- SmartConnect WINC1500 MR210PA Datasheet**
11/26/2017
882KB 
- SmartConnect WINC1500**
7/25/2017
363KB 
- ATWINC1500 Wi-Fi Network Controller - Software Design Guide - Atmel SmartConnect-WINC1500 is an IEEE 802.11 b/g/n IOT network controller SoC.**
12/11/2016
8MB 

ATWINC1500B Datasheet

12/10/2016

1MB



ATWINC1500B

1/1/2005

0KB



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