

ams CCS801 ScioSense Development Boards User Guide

Home » ams » ams CCS801 ScioSense Development Boards User Guide 🖺





Note: For a detailed description of the CCS801 Standard Board please refer to the Eval Kit user manual!

Contents

- 1 Out of the Box
- 2 Software Installation
- 3 Documents /

Resources

4 Related Posts

Out of the Box

Each CCS801 evaluation kit comes with the following components:

- CCS801 sensor shield
- USB-I2C dongle
- Thank You card with URL to download application software

Figure 1 CCS801 sensor shield with USB-I2C dongle



Software Installation

Quick steps:

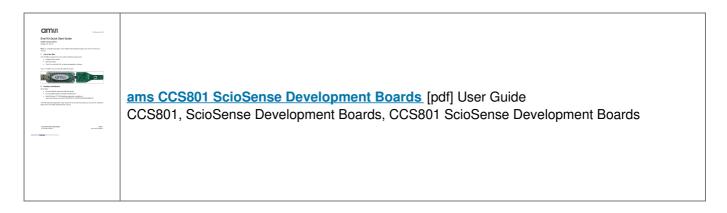
- Connect CCS801 shield and USB-I2C dongle
- Connect the USB interface of the dongle to Windows PC
- Install Windows PC ENS dashboard application available at

https://download.ams.com/ENVIRONMENTAL-SENSORS/WINDASHBOARD

The ENS Dashboard application setup wizard will be launched and guide you through the installation, please refer to the ENS Dashboard User manual.

AMS Eval Kit Quick Start Guide [v1-00] 2017-Mar-30

Documents / Resources



Manuals+,