

ISP1302-DK Development Kit for BLE Module

In order to assist clients in developing their Bluetooth Smart solutions based on the ISP1302, Insight SIP offers a Sensor Development Kit. Using this development kit, product developers can use a working solution as starting point to develop their own products. Time to market is saved by avoiding starting from a blank sheet of paper.



General Description

- One Interface Board
- J-Link Lite CortexM-9 JTAG/SWD Emulator
- A Master Development Dongle
- One Test Board with ISP1302
- 5 ISP1302 module samples
- Cables, power supply and battery holder
- Smartphone is NOT included
- One Sensors Board ISP131001 (see product data sheet)





Ordering Information

The dev kit is available with the following configurations (refer to ISP1302 data sheet):

ISP1302-BS-DK

Compliant with BLE protocol and integrating 128 K Flash / 16 K RAM memories

Design Service

If a product developer lacks skills in any of the crucial areas to develop a working solution, then Insight SIP can offer custom design services to cover all of the following areas:

- Custom hardware development
- Addition/replacement of different sensors
- Software development
- Custom SIP development

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