

EVAL SHSBV01-SPI

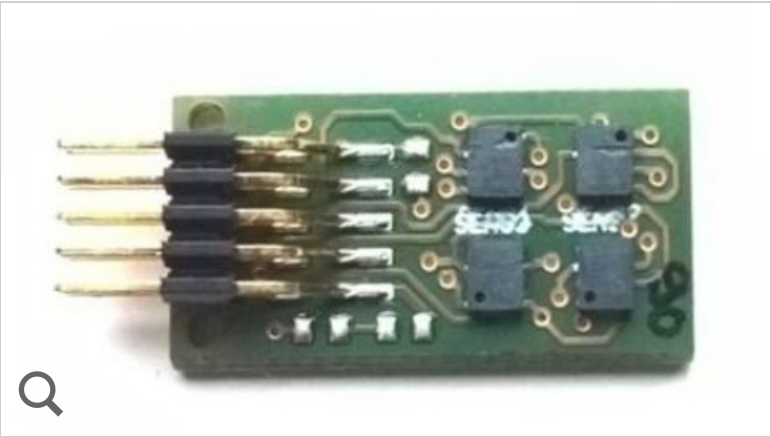
Overview

Description:

Infineon offers two types of shuttle boards that can be connected to Infineon sensor hub or Infineon sensor hub nano. Both types of shuttle boards have four DPS310 barometric pressure sensors mounted on the board.

Summary of Features:

- Connects up to four DPS310 sensors to the sensor hub on port three. Uses SPI communication.
- Dimension: 19 x 11 mm



Parametrics

Parametrics	EVAL SHSBV01-SPI
Description	Shuttle board DPS310 SPI
Family	Sensor
Product Description	Shuttle board DPS310 SPI

Documents

+ Application Notes

- AN510: DPS310 barometric pressure sensor and use cases (/dgd/Infineon-AN510_DPS310-AN-v01_00-EN.pdf?fileId=5546d462584d1d4a015895ac5c0d426a)
- [> EN \(/dgd/Infineon-AN510_DPS310-AN-v01_00-EN.pdf?fileId=5546d462584d1d4a015895ac5c0d426a\)](#)
- 01_00 | 2016-10-17 | pdf | 697 KB

Order

▼

Sales Product Name	EVAL SHSBV01-SPI
OPN	EVALSHSBV01SPITOB01
Product Status	active and preferred
Package name	
Order online	
Completely lead free	
Halogen free	
RoHS compliant	yes
Packing Size	1
Packing Type	CONTAINER
Moisture Level	
Moisture Packing	NON DRY

Support

▼



Call us Toll Free
免费热线联系我们



(/cms/en/about-infineon/company/contacts/service-center/)

Find an answer to your question

Technical Assistance Center (TAC)

Infineon welcomes your comments and questions.

If you have any questions concerning our products, please fill out the following form. Your inquiry will be sent to the appropriate specialist who will be in touch with you as soon as possible.

You will receive a confirmation E-mail to validate your address in our system. Any attached file to the reply which will help to support your inquiry is highly appreciated.

First Name*

Last Name*

E-Mail*

Phone

Company*

Company website (URL)

Industry*

[Please select]



[please select]

Other Industry

Country / Territory*

[please select]

Preferred Distributor / Reseller*

[please select]

Other Distributor / Reseller

Product Name*

EVAL SHSBV01-SPI

Estimated annual production volume (pieces) per year*

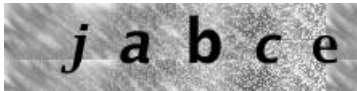
[please select]

Please post your technical question as detailed as possible*

I agree that my personal data can be gathered and processed by Infineon Technologies AG and its licensed partners.*

I would like to receive newsletter informing me about Infineon products. (You can cancel the free subscription any time.)

For more information about our privacy policy please click on > Privacy Policy (/cms/en/about-infineon/privacy-policy/)



Submit Reset

All fields marked with an asterisk (*) are mandatory.

Support forum

In order to optimize your browsing experience Infineon uses cookies. You agree to the usage of cookies when you continue browsing this site. Please read our > **Privacy Policy (/cms/en/about-infineon/privacy-policy/)** for more information.

OK