

DA9061/2 Evaluation Board Ordering Information

Table 1 provides an overview of the DA9061 and DA9062 evaluation kits. An evaluation kit consists of two boards (one motherboard and one daughterboard), a USB cable, and a USB memory stick containing product and application information. Daughterboards can also be purchased separately. Board schematics are included on the USB stick and can also be found on www.dialog-semiconductor.com.

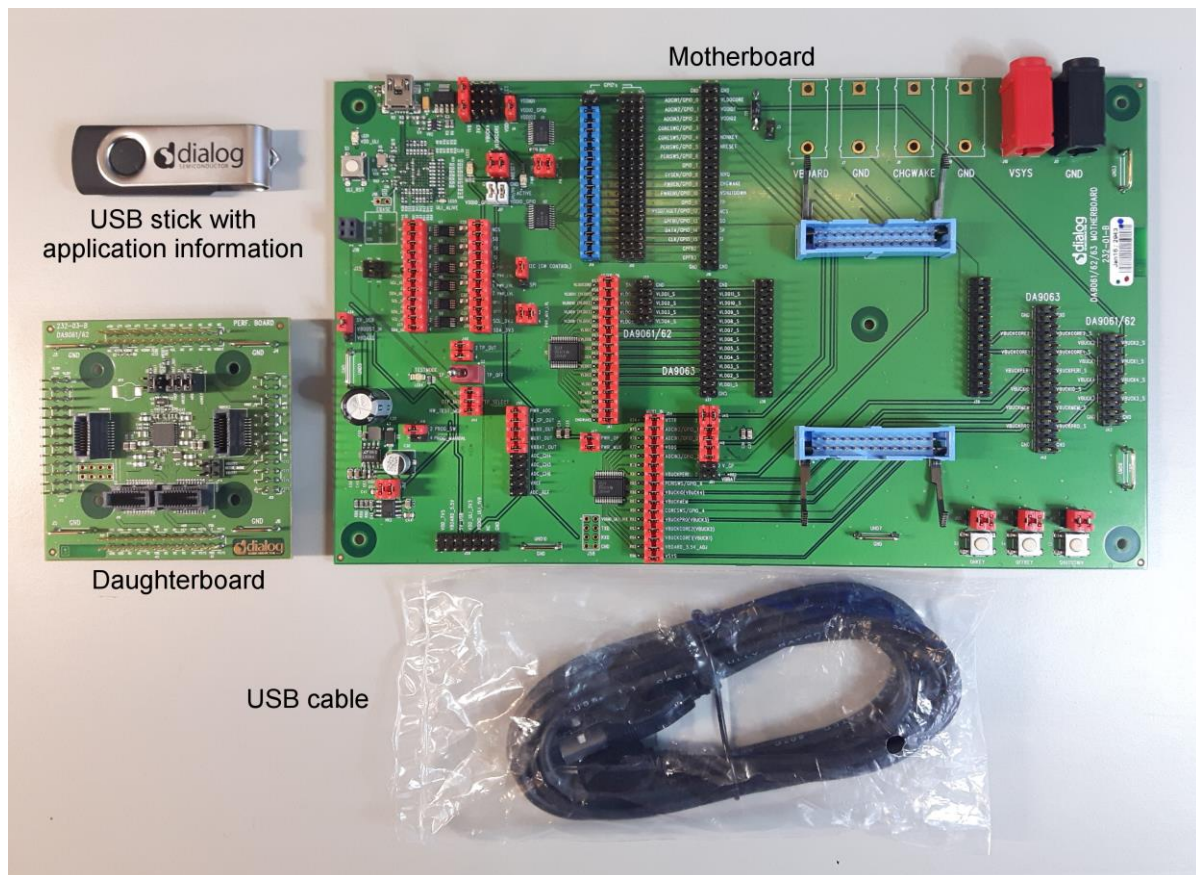


Figure 1: Evaluation Kit Contents

DA9061/2 Evaluation Board Ordering Information

Table 1: Order Codes

Order Code	Description	Contents			Price (USD) Note 1
		DA9061/2/3 Motherboard 232-01-B	DA9061/2 Performance Daughterboard 232-03-B	DA9061/2 Socket Daughterboard 232-02-A	
DA9062-EVAL1	DA9062 consumer and automotive evaluation kit	✓	✓		1 soldered device 199
DA9061-EVAL2	DA9061 consumer and automotive evaluation kit	✓	✓		1 soldered device 199
DA9062-EVAL3	DA9062 consumer and automotive evaluation kit with socket board	✓		✓	5 unprogrammed parts (DA9062-00) 299
DA9061-EVAL4	DA9061 consumer and automotive evaluation kit with socket board	✓		✓	5 unprogrammed parts (DA9061-00) 299
DA9062-SOCKETBOARD	Socket board for DA9062			✓	5 unprogrammed parts (DA9062-00) 199
DA9061-SOCKETBOARD	Socket board for DA9061			✓	5 unprogrammed parts (DA9061-00) 199
DA9062-PERFBOARD	Performance board for DA9062		✓		1 soldered device 100
DA9061-PERFBOARD	Performance board for DA9061		✓		1 soldered device 100

Note 1 Prices correct at date of publication

DA9061/2 Evaluation Board Ordering Information

The DA9062-EVAL1 and DA9061-EVAL2 kits include a device soldered to the performance board. They are programmed to a known-good OTP configuration. These kits are most suitable for testing the PMIC performance. The included GUI software, [SmartCanvas™](#), features 'Power Commander Mode' which can be used to evaluate other OTP configurations with the same soldered device. The DA9062-EVAL1 and DA9061-EVAL2 kits should therefore be the default choice.

DA9062-EVAL3 and DA9061-EVAL4 are *only for evaluation of the PMIC digital and for OTP programming activities*. The sockets in these two kits are not suited to evaluations such as applying regulator loads. DA9062-EVAL3 and DA9061-EVAL4 kits include a socket board *instead of* the performance board.

The 232-01-B motherboard is optimized for DA9061/2, but it can also be used with DA9063 daughterboards.

Revision History

Revision	Date	Description
1.1	13-Jul-2017	Removed 'Company Confidential' from Page 2.
1.0	22-Mar-2017	Initial version

DA9061/2 Evaluation Board Ordering Information

Status Definitions

Status	Definition
DRAFT	The content of this document is under review and subject to formal approval, which may result in modifications or additions.
APPROVED or unmarked	The content of this document has been approved for publication.

Disclaimer

Information in this document is believed to be accurate and reliable. However, Dialog Semiconductor does not give any representations or warranties, expressed or implied, as to the accuracy or completeness of such information. Dialog Semiconductor furthermore takes no responsibility whatsoever for the content in this document if provided by any information source outside of Dialog Semiconductor.

Dialog Semiconductor reserves the right to change without notice the information published in this document, including without limitation the specification and the design of the related semiconductor products, software and applications.

Applications, software, and semiconductor products described in this document are for illustrative purposes only. Dialog Semiconductor makes no representation or warranty that such applications, software and semiconductor products will be suitable for the specified use without further testing or modification. Unless otherwise agreed in writing, such testing or modification is the sole responsibility of the customer and Dialog Semiconductor excludes all liability in this respect.

Customer notes that nothing in this document may be construed as a license for customer to use the Dialog Semiconductor products, software and applications referred to in this document. Such license must be separately sought by customer with Dialog Semiconductor.

All use of Dialog Semiconductor products, software and applications referred to in this document are subject to Dialog Semiconductor's [Standard Terms and Conditions of Sale](http://www.dialog-semiconductor.com), available on the company website (www.dialog-semiconductor.com) unless otherwise stated.

Dialog and the Dialog logo are trademarks of Dialog Semiconductor plc or its subsidiaries. All other product or service names are the property of their respective owners.

© 2017 Dialog Semiconductor. All rights reserved.

Contacting Dialog Semiconductor

United Kingdom (Headquarters)

Dialog Semiconductor (UK) LTD
Phone: +44 1793 757700

Germany

Dialog Semiconductor GmbH
Phone: +49 7021 805-0

The Netherlands

Dialog Semiconductor B.V.
Phone: +31 73 640 8822

Email:

enquiry@diasemi.com

North America

Dialog Semiconductor Inc.
Phone: +1 408 845 8500

Japan

Dialog Semiconductor K. K.
Phone: +81 3 5425 4567

Taiwan

Dialog Semiconductor Taiwan
Phone: +886 281 786 222

Web site:

www.dialog-semiconductor.com

Singapore

Dialog Semiconductor Singapore
Phone: +65 64 8499 29

Hong Kong

Dialog Semiconductor Hong Kong
Phone: +852 3769 5200

Korea

Dialog Semiconductor Korea
Phone: +82 2 3469 8200

China (Shenzhen)

Dialog Semiconductor China
Phone: +86 755 2981 3669

China (Shanghai)

Dialog Semiconductor China
Phone: +86 21 5424 9058