

DA9063 Evaluation Board Ordering Information

Abstract

This document provides details of the evaluation boards available for the DA9063, and the relevant ordering information.

DA9063 Evaluation Board Ordering Information

1 DA9063 and DA9210 Evaluation Kits

Table 1 provides an overview of the evaluation kits available and their content. An evaluation kit consists of two boards, (one mother board and one daughter board, see example DA9063-EVAL8), a USB cable and a memory stick with product and application information.

Each board can be purchased separately or as part of a kit.

The schematics can be found on the Dialog Semiconductor customer support site, support.dialog-semiconductor.com or contact Dialog Semiconductor.

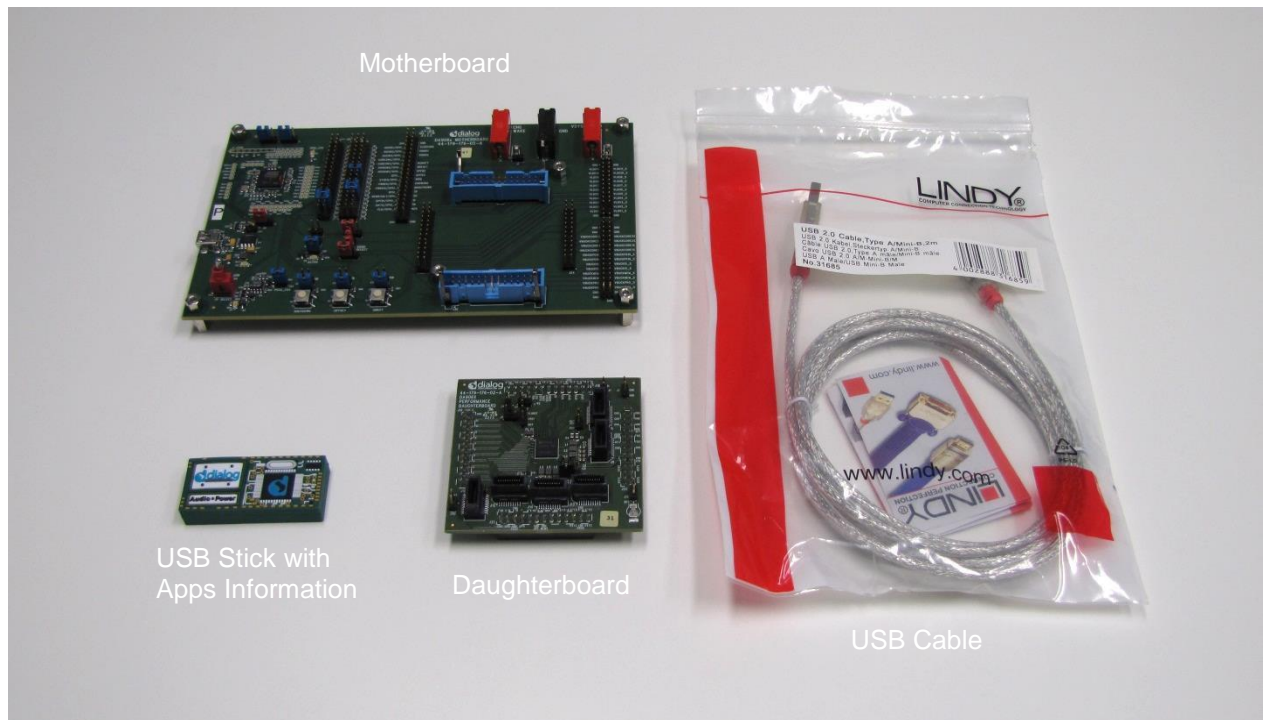


Figure 1: Evaluation Kit Contents

DA9063 Evaluation Board Ordering Information

2 Evaluation Boards and Ordering Codes

Table 1: Evaluation Boards and Ordering Codes

Ordering Code:	DA9063-EVAL3	DA9063-EVAL2	DA9063-EVAL5	DA9063-EVAL10	DA9063-EVAL6	DA9063-EVAL	DA9063-EVAL8	DA9063-EVAL11	DA9063-EVAL1	DA9210-DUALEVAL
DA9063 Evaluation Mother Board	44-179-176-05-B					44-179-176-05-B	44-179-176-05-B	44-179-176-05-B	44-179-176-05-B	
DA9063 Separate Buck Core 1 and 2 Performance Daughter board		44-179-176-07-B				44-179-176-07-B				
DA9063 Merged Buck Core 1 and 2 Performance Daughter board			44-179-176-02-A				44-179-176-02-A			
DA9063 Full Merge Performance Daughter board				44-179-176-10-B				44-179-176-10-B		
DA9063 Socket Evaluation Daughter board					44-179-176-01-A				44-179-176-01-A	
DA9063 and two DA9210 Evaluation Kit										44-179-176-06-B
Price (USD)	\$199	\$149	\$149	\$149	\$399	\$299	\$299	\$299	\$499	\$199

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Revision History

Revision	Date	Description
1.0	23-Apr-2016	Initial version.
1.1	01-Jun-2016	Minor revision.
1.2	27-Sep-2016	Updated table 1.

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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.

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