



ADuCM36x Device Family Pack Release

Notes 1.0.2

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1 Introduction

This document describes the changes for the ADuCM36x 1.0.2 Device Family Pack (DFP). This DFP is supported in both the Keil Vision environment and the CrossCore Embedded Studio environment.

1.1 Required Software

1.1.1 Keil Vision

To use this DFP in the Keil environment, you must first obtain and install:

- Keil Vision MDK v5.18a or later;
- Segger J-Link LITE v5.10p or later.

Install the Keil software first, then install the Segger J-Link LITE software.

1.1.2 CrossCore Embedded Studio

To use this DFP in the CrossCore Embedded Studio (CCES) environment, you must first obtain and install:

- CrossCore Embedded Studio 2.7.0 or later.

1.2 Obtaining Technical Support

You can reach Analog Devices software and tools technical support in the following ways:

- Post your questions in the [software and development tools support community](#) at [EngineerZone[®]](#).
- E-mail your questions about processors and processor applications to processor.support@analog.com.
- Submit your questions to technical support directly via <http://www.analog.com/support>.
- Contact your [Analog Devices sales office](#) or authorized distributor.

2 New and Noteworthy

2.1 CrossCore Embedded Studio (CCES) is supported

The ADuCM302x Device Family Pack (DFP) now supports CCES 2.7.0 or later.

See https://wiki.analog.com/resources/eval/user-guides/eval-adicup360/tools/cces_setup_guide and https://wiki.analog.com/resources/eval/user-guides/eval-adicup360/tools/cces_user_guide for more details.

3 Known Issues

For the latest anomalies please consult our [Software and Tools Anomalies Search page](#).