



# Thank you for purchasing the Z8F3224 ZMOTION Development Kit!

Part Number ZMOTIONL400ZCOG

## **Supported Operating Systems**

The Software and Documentation for this reference design supports Microsoft Windows 7, 8 and 10 (32-bit/64-bit).

### Download and Install the ZDS II Software and Documentation

- 1. Prior to connecting the Z8F3224 ZMOTION Development Board to your development PC, download ZDS II for Z8 Encore! v5.6.1 (or later) from the Software Downloads category in the Zilog website.
- When the download is complete, unzip the file to your hard drive, then double-click
  the installation file named ZDS2\_Z8Encore!\_<version>.exe and follow the onscreen instructions.
- 3. When the ZDS II installation is complete, double-click the installation file named **DOCS\_Z8Encore!\_<version>.exe** and follow the on-screen instructions.

### Download and Install the Sample Project and Documentation

- 4. Download the ZMOTIONL400ZCOG Sample Project and Documentation <Version> from the Downloadable Software category in the Zilog website.
- When the download is complete, unzip the file to your hard drive, then double-click
  the installation file named ZMOTIONL400ZCOG
   version>.exe and follow the onscreen instructions.
- 6. When the installation is complete, view the Z8F3224 ZMOTION Development Kit Quick Start Guide (QS0097, a PDF file); this document will be located in the following path, by default:

C:\Zilog\ZMOTIONL400ZCOG 1.0\Documentation

The QS0097 document provides the following information:

- Kit Contents
- Getting Started
- Lens Mounting Options

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The QS0097 document provides the following information:

- Kit Contents
- Getting Started
- Lens Mounting Options

FL019802-0721 FL019802-0721

Filename: FL0198

Directory: C:\Users\jpsebastian\Documents

Template:

C:\Users\jpsebastian\AppData\Roaming\Microsoft\Templates\Normal.

dotm

Title: Z8F3224 ZMOTION Development Kit Flyer

Subject: Directs users who want additional pyros/sensors not already included in

kit to Sales.

Author: Zilog Inc.

Keywords: "ZMOTION, motion detection, pyro, sensor, kit, development kit"

Comments:

Creation Date: 07/11/2020 5:14:00 am

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