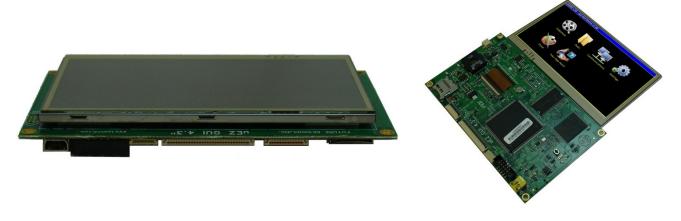
μEZ README

Covers the following products:

μΕΖ μΕΖGUIs DK-TS Kits









1. Introduction

μΕΖ is designed to speed up software development by offering a free ready-to-use software library along with example projects and a project creation tool for FDI's off-the-shelf μΕΖGUIs. μΕΖ can also be used on custom hardware.

2. Useful links

Complete Users Manuals, Schematics, and documentation are available on the Micro SD card provided with the µEZGUI Kit and are also available from the following websites (please refer to the websites for the latest updates):

- Future Designs Support Page <u>www.teamfdi.com/μEZGUI</u>
- μEZ Source Code https://sourceforge.net/projects/μΕΖ/
- Segger J-Link Debugger https://www.segger.com/jlink-software.html
- Rowley Crossworks v4.0 IDE download for 30-day evaluation http://www.rowley.co.uk/arm/index.htm
- Ubiquios Software with use with uEZ Gateway products: http://www.teamfdi.com/uez_eula

3. Documentation Folder

This folder contains documentation for μ EZ and various users' guides. Please read the "uEZ Software Quickstart Guide v2.06" to learn how to compile μ EZ software projects.

4. μEZ Folder

The μ EZ folder contains the μ EZ library, processor, and platform files. This is the core of μ EZ. μ EZ library projects must be compiled before application projects. See μ EZ/License.txt for the most up-to-date license.

5. μEZDemos Folder

The μ EZDemos folder contains FDI provided demo applications designed specifically for off-the-shelf μ EZGUIs. Each μ EZGUI has projects inside of the " μ EZDemos\Build\FDI\ μ EZGUI" folder. Currently the following IDEs are supported: IAR EW ARM v8.11, Rowley CrossWorks for ARM v4.0, KEIL MDK ARM v5.24, and Renesas HEW for RX.

6. Tools Folder

The tools folder contains various PC tools that might be useful with µEZ.

7. μEZ Project Maker

The μEZ Project Maker is an installable application for Windows that assists in creating a bare-bones "hello world" style project with an emWin GUI.

The installer is located here: µEZProjectMakerSetup 2.09.msi

Documentation is provided inside the documentation folder.