

4.3" Resistive Touch Screen LCD GUI Development Kit

Congratulations on the purchase of your μ EZ[®] GUI development kit!
Our goal is to ensure you have a pleasant experience familiarizing yourself with the functions and capabilities of our products.

To Begin Development with your μ EZ GUI:

1. Power on the device by connecting the provided 5V power adapter to one end of the USB cable and the other end to the μ EZ GUI USB connector, P1.
2. Visit TeamFDI.com/StartHere to download the UEZGUI-1788-43WQR Start Here Guide. This guide will provide step-by-step instructions and supporting files for designing your first graphical user interface.



UEZGUI-1788-43WQR Kit Contents

- 4.3" Resistive Touch Screen LCD GUI Production Module
(Part number: UEZGUI-1788-43WQR-BA)
- SEGGER J-Link™ Lite ARM Probe
 - 20 Pin Ribbon Cable
- FDI 20 Pin to mini 10 Pin J-Link Adapter (Part Number: JLINK-ARM-AD)
- Two USB Type A to USB Type Mini-B USB Cables
- Universal AC to 5V USB Plug Power Supply Unit

Also Included:

- Expansion board for μ EZ GUI with 70-pin breakout, 4-bit microSD card slot, and optional RS232. (Part Number: UEZGUI-EXP-BRKOUT)
- 20 Pin Flex Cable
- 50 Pin Flex Cable