

# FDI UEZGUI-4357-50WVN-BA 5.0 Pcap Touch Screen LCD GUI Development Kit Instruction Manual

Home » FDI » FDI UEZGUI-4357-50WVN-BA 5.0 Pcap Touch Screen LCD GUI Development Kit Instruction Manua



## Contents

- 1 5.0" PCAP Touch Screen LCD GUI Development
- 2 UEZGUI-4357-50WVN Kit Contents
- 3 Documents / Resources
  - 3.1 References
- **4 Related Posts**

## 5.0" PCAP Touch Screen LCD GUI Development Kit

Congratulations on the purchase of your  $\mu EZ^{\circledR}$  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 µEZ GUI:

1. Power on the device by connecting the 5V power adapter tone end of the USB cable and the other end to the µEZ GUI P2.

**Note:** Do not connect the  $\mu$ EZ GUI to a computer USB port. Standard USB 2.0/3.0 ports will not provide sufficient power to the device.

2. Visit <u>TeamFDI.com/StartHere</u> to download the UEZGUI-4357-50WVN Start Here Guide. This guide will provide step-by-step instructions and supporting files for designing your first graphical user interface.



## **UEZGUI-4357-50WVN Kit Contents**

- 5.0"PCAP Touch Screen LCD GUI Production Module (Part number: UEZGUI-4357-50WVN-BA)
- SEGGER J-LinkTM
- 9 Pin Samtec Cable Lite Cortex-M JTAG Debugger
- (2) USB Type A to USB Type Mini-B USB Cables
- Universal A/C to 5V USB Power Supply

#### Also Included:

- Industrial microSDHC card
- Expansion board for µEZ GUI with 70-pin breakout and optional RS232.

**Note:** The 4-bit microSD card slot is not designed for this µEZ GUI. (Part Number: UEZGUI-EXP-BRKOUT)

- 20 Pin Flex Cable
- 50 Pin Flex Cable



## **Documents / Resources**



FDI UEZGUI-4357-50WVN-BA 5.0 Pcap Touch Screen LCD GUI Development Kit [pdf] Instruction Manual

UEZGUI-4357-50WVN-BA 5.0 Pcap Touch Screen LCD GUI Development Kit, UEZGUI-4357-5 0WVN-BA, 5.0 Pcap Touch Screen LCD GUI Development Kit, Screen LCD GUI Development Kit, GUI Development Kit, Development Kit

## References

• User Manual

#### Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.