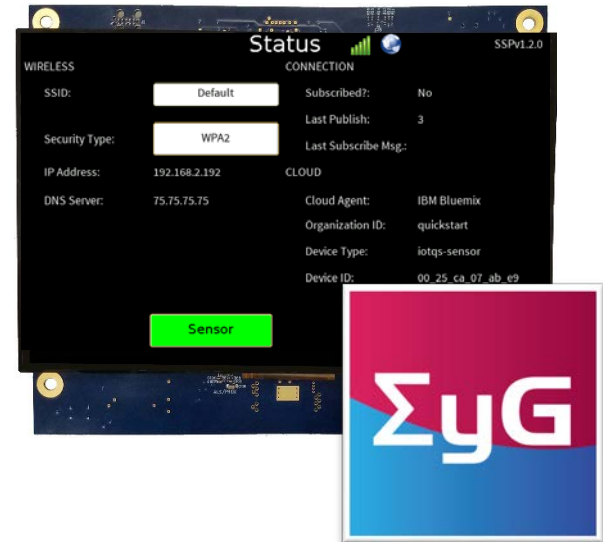


7.0" IoT-Enabled PCAP Touch Screen LCD GUI Development Kit

Congratulations on the purchase of your SYG 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 SYG:

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 SYG USB connector, P2.
2. Visit TeamFDI.com/StartHere to download the SYG-70CP Start Here Guide. This guide will provide step-by-step instructions and supporting files for designing your first IoT enabled graphical user



SYG-70CP Kit Contents

- 7.0" PCAP Touch Screen LCD GUI Production Module
(Part number: SYG-70CP-BA)
- SEGGER J-Link™ Lite Cortex-M Probe
 - 10-Pin Ribbon Cable
- Two USB Type A to USB Type Mini-B Cables
- AC to 5V USB Wall Adapter

Also Included:

- Expansion board for SYG or μ EZ GUI with 70-pin breakout and optional RS232.
Note: The 4-bit microSD card slot is not designed for the SYG.
(Part Number UEZGUI-EXP-BRKOUT)
- 20-Pin Flex Cable
- 50-Pin Flex Cable