

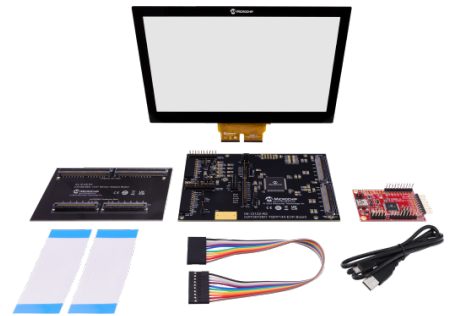
EV13B92A Evaluation Kit

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DESCRIPTION

Microchip Technology EV13B92A Evaluation Kit (ATMXT3072M1 EVK) is designed for evaluation and development of the maXTouch® applications using the automotive-qualified ATMXT3072M1 touchscreen controllers. This evaluation kit can be connected through a Flexible Printed Circuit (FPC) to an Indium Tin Oxide (ITO) glass touchscreen (76149). The EV13B92A evaluation kit consists of a 15.6" touchscreen assembly, ATMXT3072M1-I2C-PCB, HSSB v2 PCB, ITO touchscreen adaptor PCB, SPI cable, and a USB cable. The touchscreen assembly may be mounted to a suitable display for evaluation of on-screen performance. A set of self-adhesive feet is included with the kit, allowing the touchscreen assembly to be conveniently used on a desk or workbench.



FEATURES

- Allows the evaluation and development of maXTouch™ applications using the mXT3072M1 touchscreen controllers
- Supports all Windows OS versions

KIT CONTENTS

- | | |
|--|-----------------------------------|
| • 1 x 15.6" touchscreen assembly (MISC1064) | • 1 x SPI cable (CAB1038) |
| • 1 x ATMXT3072M1-I2C-PCB (EV01S50A) | • 2 x 60W FFC cable (CAB1024) |
| • 1 x HSSB v2 PCB (EV51X39A) | • 8 x self-adhesive feet (HW1009) |
| • 1 x ITO touchscreen adaptor PCB (02-01058) | • 1 x USB cable (CAB0019) |

MOUSER PART NUMBER

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