



TOUCH SCREEN INTERFACE DEVICE

DESCRIPTION

The Touch Screen Interface Device (TSID) is an optional piece of equipment that is used to perform troubleshooting, customization, and Demo of SCADA features for the following MPE products:

DUPLEXER

INTRINSICALLY SAFE DUPLEXER (ISD)

WIRELESS TRANSDUCER

Typical Uses of the Touch Screen Interface Device:

- View Status of Discrete and Analog I / O
- Setup of Parameters Such As:
 - Pump Up / Down Mode
 - Lag Pump Delay
 - Level Input Sensitivity
 - SCADA Communication
- View and Reset Fault Codes
- Demo SCADA Features



The Touch Screen Interface Device (TSID) consists of a 6 inch Touch Screen panel made by Automation Direct, housed in a durable carrying case with a power cord and an interface cable for connection to the serial port. It is programmed as a Modbus Master that continually polls the device it's connected to.

ORDERING INFORMATION

Part Number: **TSID**