# DYNISCO SMARTLINK

## *Windows™ Based Software for IPX II Series Transmitters*

### Description

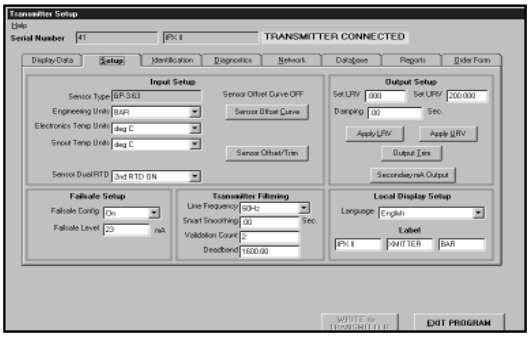
Dynisco SmartLink is a Windows-based program for configuration and set-up of the IPX II Series of Smart Transmitters. The IPX II utilizes a HART® modem for communication between a PC and the transmitter. The leads of the HART modem can be clipped anywhere along the 4 to 20 mA current loop.

### Features

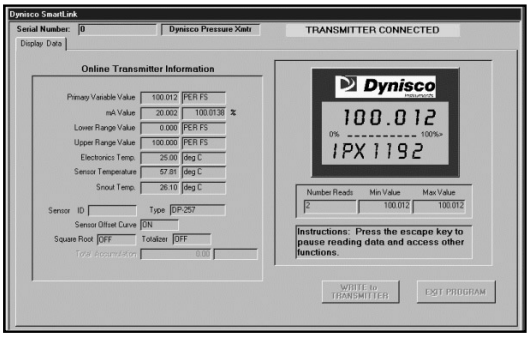
- On - line configuration and setup
- Data Display Screen
- Transmitter Setup Screen
- Transmitter Identification Screen
- Diagnostics Screen
- Transmitter Report

### Benefits

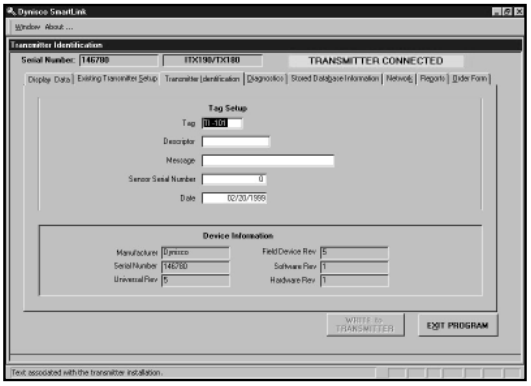
- Easy and quick setup in minutes
- Provides real time process data
- All transmitter setup parameters are available on one screen
- Transmitter identification for record keeping to meet ISO certification
- Real time and historical record of any failures
- Printout of transmitter information for data record keeping



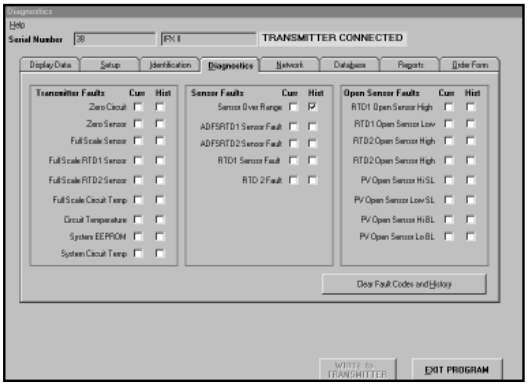

**Transmitter Setup Screen**




**Data Display Screen**




**Transmitter Identification Screen**




**Transmitter Diagnostics Screen**

# DYNISCO SMARTLINK

## *Windows™ Based Software for IPX II Series Transmitters*

### Hardware Requirements:

The IPX II Series of Products requires a HART Modem (Dynisco part number: HART MODEM) for communication between a personal computer and the IPX II Series transmitters. The HART Modem can be clipped anywhere along the 4-20mA current loop. As with all HART digital communication, 250-Ohm loop resistance is required.

### PC Requirements:

Windows 95, Windows 98, Windows 2000, or Windows NT Operating System with 40 MB free disk space. Software is shipped on a CD-Rom.

### Ordering Guide

| Model | Description |
|---|---|
| 954046 | SmartLink Software (for all IPX II Series products) |
| 929155 | HART Modem with leads |
| 901541 | SmartLink software with HART Modem |

*Ordering Example: SmartLink-HART*

*HART® is a registered trademark of the HART Communication Foundation*