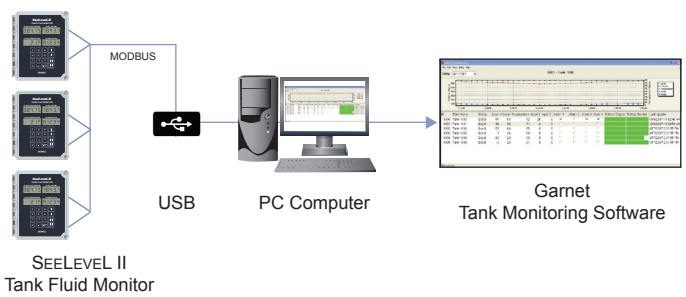


# SEELEVEL II™ Communication Options

## Modbus

903 Modbus	Features
 <p>The diagram illustrates the Modbus communication setup. On the left, three SEELEVEL II Tank Fluid Monitors are shown. A line labeled 'MODBUS' connects them to a central 'PC Computer' icon. A 'USB' connection is shown between the PC and a screenshot of the 'Garnet Tank Monitoring Software' on the right. The software interface displays a data table with columns for 'Tank ID', 'Level', 'Status', and 'Alarm'.</p> <p>SEELEVEL II Tank Fluid Monitor</p> <p>MODBUS</p> <p>USB</p> <p>PC Computer</p> <p>Garnet Tank Monitoring Software</p>	<ul style="list-style-type: none"><li>• Connect Garnet 900-D4 or 900-D6 gauges directly to your PLC, HMI, SCADA systems, or Garnet Tank Monitoring software</li><li>• Modbus RTU (9600 baud 8,1,N) over RS232, RS485, or RS422 supported</li><li>• Adds two 1-5V 10 bit analog inputs</li><li>• Retains 4-20mA or 1-5V connections from 900D4</li><li>• External 12VDC to 24 VDC power required</li><li>• Can use Garnet Tank Monitoring software for communications and datalogging</li></ul>