Control, Monitoring, & IIoT

DWYEROMEGA™

DwyerOmega offers a wide-range of cutting-edge control, monitoring, and IIoT (Industrial Internet of Things) products across our broad brand portfolio. Our expertly designed solutions accurately consolidate, log, visualize, and manage sensor data in an ecosystem - ensuring optimal performance and reliable control in demanding environments.

Control and Monitoring

Meters and Indicators

Process Meters

Temperature Meters

Counter and Rate Meters

Universal Input Meters

Strain Meters

Multi-Channel Meters

Panel Meters

Vibration Transmitters

Process Indicators

Switches

Flow Switches

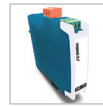Manual Disconnect Switches

Temperature Switches

Current Switches

Pressure Switches

Level Switches

Signal Converters

Safety Switches

Vibration Switches

Controllers

Level Controllers

Humidity and Moisture Control

Limit Controllers

Multi-Loop Controllers

PID Control

Thermostats and Temperature Control

Speed Controllers and Sensor

Pressure Controller

Proximity Sensors

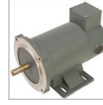Power Transformers

Control Enclosures

Motion and Position

 Stepper Drives

 Stepper Motors

 AD and DC Motors

 Rotary Displacement and Encoders

 Displacement Transducer

IIoT, Data Acquisition and Management

Data Aquisition Systems

 DIN Rail Signal Conditioner

Signal Conditioners

 Head Mount Signal Conditioner

 Temperature and Humidity Transmitters

 Universal Programmable Transmitters

 Specialty Conditioners

Data Converters and Switches

 Data Converter

 Ethernet Switches

Data Loggers

 Multifunction and Universal Data Loggers

 Temperature and Humidity Data Loggers

 Voltage and Current Data Loggers

 Ethernet and Wireless Data Loggers

 Specialty Data Loggers

 Event Data Loggers

 Pressure Data Loggers

 Strain and Shock Data Loggers

 State and Pulse Data Loggers

 Digital Chart Recorders

 Hybrid Chart Recorders

Software, IIoT, and Wireless Systems

 Smart Sensors

 Wireless Transmitters

DWYEROMEGA™

Improving the world, one measurement at a time.™

Dwyer **OMEGA™** **ACT** **MILJOCO** **Wi WEISS INSTRUMENTS** **UFM UNIVERSAL FLOW MONITORS**

 Control & Monitoring

 Data Acquisition

 IIoT & Wireless Systems