

## EZTouch and EZTouch I/O Supported Drivers:

### **Allen Bradley:**

A-B DF1 Half and Full Duplex (PLC-5, SLC500, Micrologix 1000, 1200 and 1500)

AIC/AIC+ for Micrologix 1000, 1200,1400, 1500,SLC 500, 5/01, 5/02, 5/03)

A-B Micrologix 800 CIP Protocol

A-B Ethernet I/P (MicroLogix 800, Control & Compact Logix)

A-B DF1 over Ethernet (for Micrologix & SLC 500 PLCs)

A-B Data Highway Plus (DH+)

A-B Remote I/O

### **Automation Direct:**

ADC K-Sequence (Direct Logic PLCs)

DirectNET (Direct Logic PLCs)

Do-More PLC (Serial & Ethernet)

Modbus (Productivity 3000 PACs, Direct Logic PLCs, Click PLCs)

ECOM Ethernet (Direct Logic PLCs)

Entivity Think&Do (Modbus RTU and Modbus TCP/IP)

Productivity Driver (Serial & Ethernet)

**ABB:** (COMLI Driver)

**All Motion:** (EZ Stepper)

**Animatics:** (Smart Motor)

**Applied Motion:** (SCL series)

**Aromat:** (Mewtocol)

### **AVG / EZAutomation:**

EZPLC

EZ Ethernet

**Baldor:** (Host Comms)

**Bristol Babcock:** BSAP Native (serial)

**Control Techniques:** Unidrive 2-wire, 4-wire (binary)

**Control Technology Corp (CTC):** CTC 2600, 2700 and 5100 (CTC Binary)

### **GE:**

GE Fanuc SNPX (90/30, 90/70)

GE SRTP over Ethernet

**IDEC:** Computer Link

**Keyence:** (CV 5000)

### **Mitsubishi:**

FX Series CPU (Computer Link)

FX-1N(C), 2N(C), 3(U) CPU

Q Series PLCs

A Series PLCs

Mitsubishi CC Link

Melsec FX

### **Modicon / Schneider:**

DeviceNet

Modbus RTU

Modbus TCP/IP

Modbus Plus (Industrial Network)

Uni-Telway

**Omron:** Host Link Adaptor

### **Siemens:**

S7 (Serial:PPI)

Siemens Ethernet ISO over TCP/IP

S7-200, S7-300, S7-400, S7-1200 & S7-1500 series

ProfiNet

Profibus

### **Texas Instruments (TI):**

TI 5x5 series, TI 505, TI 545-1102, TI 545-1104

### **Square D:**

Square D Symax – 300 Series CPU, 400 Series CPU

### **Yaskawa:**

Memobus Native Addressing

Memo-bus RTU