

C-more Micro 4-inch & 6-inch EA1 PLC Connections

Cabling requirements

The **C-more** 4" and 6" Micro panels can communicate through the built-in 15-pin serial port (Port2) via RS-232, RS-422 and RS-485 using these cables.

- EA-2CBL — connects to CLICK, Do-more/BRX**, Productivity Series, DL05, DL105, DL205, D3-350 and D4-450 phone jack.
- EA-2CBL-1 — connects to D2-250, D250-1, D2-260, DL06 VGA connector.

The EA1-T4CL and EA1-T6CL can only communicate to a controller through the 15-pin serial Port2. Port 2. EA3-T6CL can communicate to a controller through the 15-pin or the RJ12 serial ports. The USB port is for programming only.

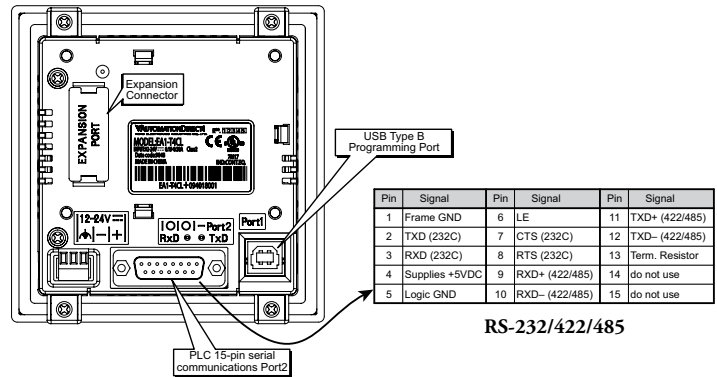
Drivers for your Controller

- AutomationDirect Productivity Series – serial
- AutomationDirect Do-more/BRX** – serial
- AutomationDirect CLICK (Modbus)– serial
- **Direct**LOGIC K-sequence, **Direct**LOGIC DirectNET, **Direct**LOGIC Modbus (Koyo Addressing)
- Modbus RTU
- Allen Bradley DF1 Full Duplex, Allen Bradley DF1 Half Duplex, Allen Bradley PLC5 DF1, AB DH485
- Omron Host Link (C200 Adapter, C500) Omron FINS serial (CJ1, CS1)
- GE SNPX (90/30, 90/70, Micro 90, VersaMax Micro)
- Mitsubishi Melsec FX
- Siemens PPI
- Entivity Modbus RTU
- AutomationDirect GS Drives
- AutomationDirect SOLO Temperature Controllers
- Mitsubishi Q/QnA

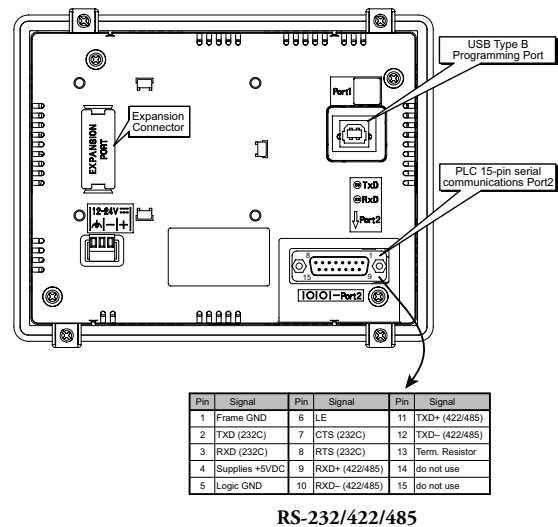
**BX-P-SER2-RJ12 is required

Communication Ports

EA1-T4CL



EA1-T6CL



C-more EA3 Micro Port 2 to CLICK PLC Port 2

