

C-more Micro 3-inch EA1 Communication Cables and Cable Kits

Cable Description	Cable Part Number	Price
Cables for direct connect to panel's serial Port1 (Panel powered from PLC's serial port.)		
AutomationDirect communication cable, 6-pin RJ12 to 6-pin RJ12, 2m/6.6ft cable length. For use with DV-1000 or C-more Micro panels and AutomationDirect PLCs with an RJ12 port.	<u>DV-1000CBL</u>	\$22.50
AutomationDirect communication cable, 6-pin RJ12 to 15-pin male D-sub, shielded, 2m/6.6ft cable length. For use with DV-1000 or C-more Micro panels and any DL405 CPU.	<u>D4-1000CBL</u>	\$27.00
Direct LOGIC DL06 connector, 15-pin D-sub HD15 male to RJ12 female. For use with DL06 CPUs and DL205 D2-250, D2-250-1, D2-260 and D2-262 CPUs.	<u>FA-15HD</u>	\$21.00
Direct LOGIC universal cable kit, for use with all DirectLOGIC PLCs with RS-232 ports.	<u>FA-CABKIT</u>	\$71.00



[DV-1000CBL](#)



[D4-1000CBL](#)



[FA-15HD](#)



[FA-CABKIT](#)

C-more Micro 3-inch EA1 Power Connection Wiring

Providing power to the touch panel

- The **C-more** 3-inch Micro panel is powered during programming from the PC through the USB to RS-232 Programming Cable Assembly, EA-MG-PGM-CBL.
- During operation, the **C-more** Micro panel can be powered from most AutomationDirect PLC's RJ12 serial communications port by using the DV-1000CBL communications cable.

3-inch Panel powered from AutomationDirect PLC via communications cable

