

# RS-232 Pump Network Primary Cable

<u>Part #</u>	<u>Description</u>
CBL-PC-PUMP-7	7' Pump network primary cable
CBL-PC-PUMP-25	25' Pump network primary cable

## Contents:

- 1) Computer to network adapter (Figure 2).
- 2) 25 pin to 9 pin adapter (Figure 3): (Optional).
- 3) Network cable, 7' or 25' (Figure 1).

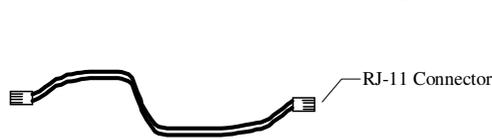


Figure 1: Network Cable (7' or 25')

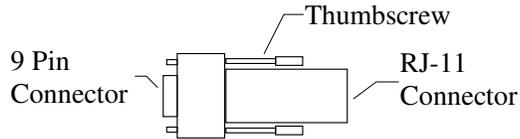


Figure 2: Computer to Network Adapter

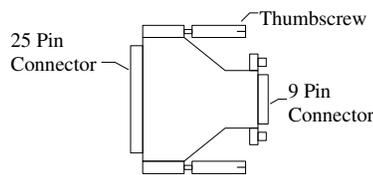


Figure 3: 25 Pin to 9 Pin Adapter (Optional)

## Instructions:

- 1) Attach either end of the “Network Cable” (Figure 1) to the “Network Adapter” (Figure 2) RJ-11 connector.
- 2) Select the serial communications port to be used on the computer. If the port to be used is a 25 pin port, the “25 pin to 9 pin adapter” (Figure 3) will be needed. Otherwise, if a 9 pin port is used, the “25 pin to 9 pin adapter” will not be needed. This is an optional adapter included upon request.
- 3) If the “25 pin to 9 pin adapter” is being used, attach the 9 pin connector on the Network Adapter to the 9 pin connector (smaller connector) of the “25 pin to 9 pin adapter”. Secure the two pieces using the thumbscrews.
- 4) Turn power off to all devices before attaching cables.
- 5) Attach the 9 or 25 pin connector of the cable assembly to the serial port of the computer or USB converter cable. Secure the cable using the thumbscrews.
- 6) Attach the “Network cable” to the **“To Computer”** connector of the pump.
- 7) Refer to the pump's User's Manual to setup the baud rate and network address. The computer and pump must have the same baud rate.
- 8) USB: The cable can be attached to a USB to RS-232 converter cable. Part # CBL-USB232.

