

# WINEGARD® MV-0001 COMPUTER CONNECTION KIT FOR MV-2222/MV-1111

**PARTS INCLUDED:**

- (1) 6-conductor telephone cable
- (1) Serial communication adapter
- (1) D sub-miniature adapter

**EQUIPMENT NEEDED:**

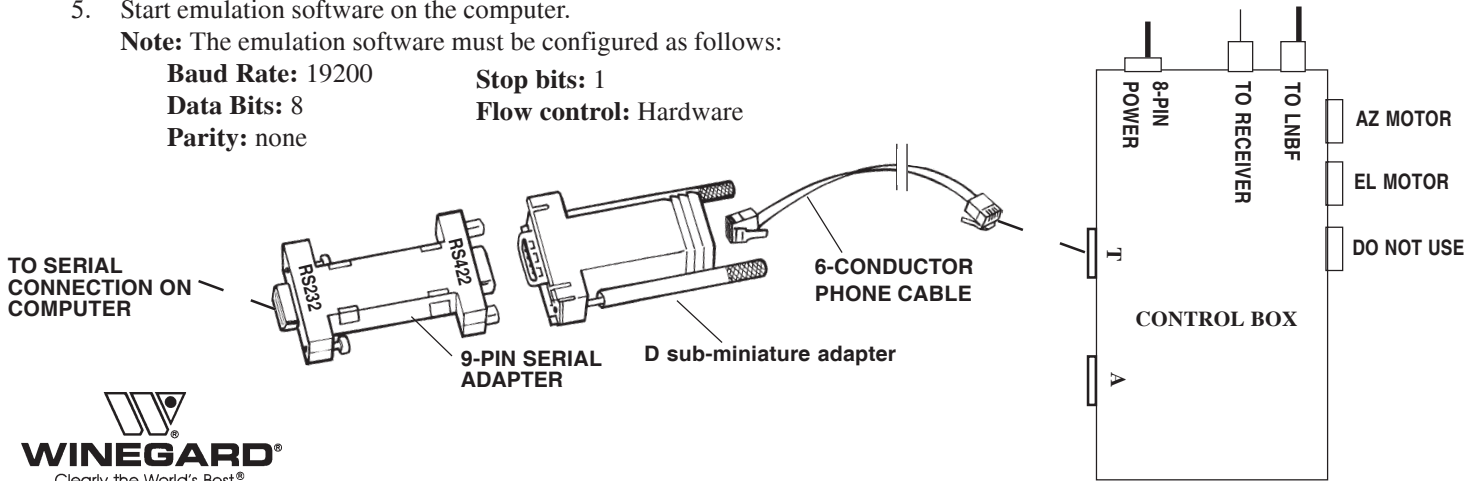
PC (Apple Macintosh will not work) with Windows 95 or higher  
 Emulation software (ProComm Connections or Microsoft HyperTerminal [HyperTerminal included with Windows 95 and higher]).

**SETUP**

1. Connect the phone jack to the 6-conductor telephone cable to the 'T' port on the control board.
2. Connect the other phone jack to the 9-pin D sub-miniature adapter.
3. Connect the 9-pin connector marked RS422/RS232 to the pin end of the 9-pin D sub-miniature adapter.
4. Connector the 9-pin serial adapter to the serial port of the computer.
5. Start emulation software on the computer.

**Note:** The emulation software must be configured as follows:

**Baud Rate:** 19200                      **Stop bits:** 1  
**Data Bits:** 8                              **Flow control:** Hardware  
**Parity:** none



Winegard Company • 3000 Kirkwood Street • Burlington, IA 52601 • 319/754-0600 • Fax 319/754-0787 • www.winegard.com 2451006

# WINEGARD® MV-0001 COMPUTER CONNECTION KIT FOR MV-2222/MV-1111

**PARTS INCLUDED:**

- (1) 6-conductor telephone cable
- (1) Serial communication adapter
- (1) D sub-miniature adapter

**EQUIPMENT NEEDED:**

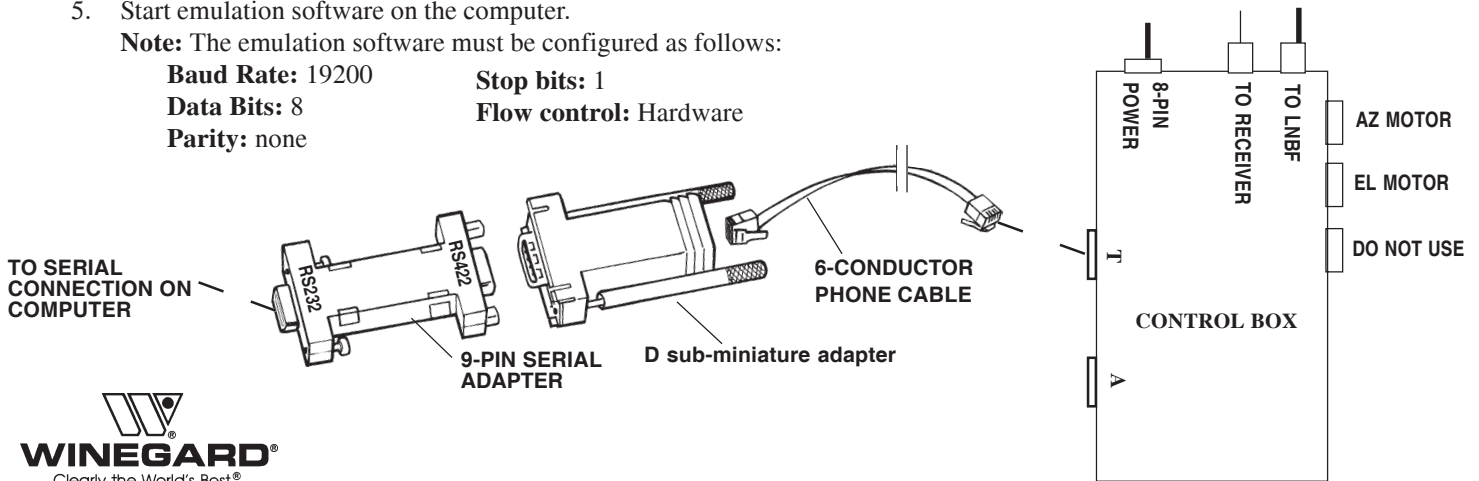
PC (Apple Macintosh will not work) with Windows 95 or higher  
 Emulation software (ProComm Connections or Microsoft HyperTerminal [HyperTerminal included with Windows 95 and higher]).

**SETUP**

1. Connect the phone jack to the 6-conductor telephone cable to the 'T' port on the control board.
2. Connect the other phone jack to the 9-pin D sub-miniature adapter.
3. Connect the 9-pin connector marked RS422/RS232 to the pin end of the 9-pin D sub-miniature adapter.
4. Connector the 9-pin serial adapter to the serial port of the computer.
5. Start emulation software on the computer.

**Note:** The emulation software must be configured as follows:

**Baud Rate:** 19200                      **Stop bits:** 1  
**Data Bits:** 8                              **Flow control:** Hardware  
**Parity:** none



Winegard Company • 3000 Kirkwood Street • Burlington, IA 52601 • 319/754-0600 • Fax 319/754-0787 • www.winegard.com 2451006