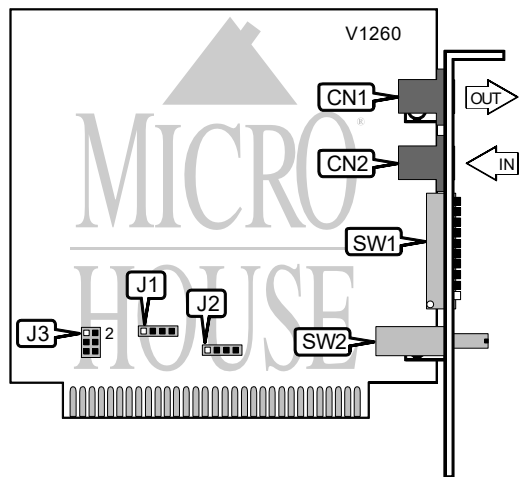# U.S. ROBOTICS, INC.
# DIRECT 2400PC

**Modem Type**                Data (synchronous/asynchronous)
**Maximum Data Rate**     2400bps
**Data Bus**                  8-bit ISA
**Data Modulation Protocol**  Unidentified



| CONNECTIONS | | | |
|---|---|---|---|
| Purpos | Location | Purpos | Location |
| Line out | CN1 | Volume | SW2 |
| Line in | CN2 | | |

| DTR SIGNAL | |
|---|---|
| Setting | SW1/1 |
| í On | DTR forced high |
| Off | DTR normal |

| RESULT CODES | |
|---|---|
| Setting | SW1/2 |
| í Off | Verbose result codes enabled |
| On | Numeric result codes enabled |

| RESULT CODES DISPLAY | |
|---|---|
| Setting | SW1/3 |
| í On | Display enabled |
| Off | Display disabled |

# U.S. ROBOTICS, INC.
# DIRECT 2400PC

| ECHO COMMANDS DISPLAY | |
|---|---|
| Setting | SW1/4 |
| í Off | Local echo enabled |
| On | Local echo disabled |

| AUTO ANSWER | |
|---|---|
| Setting | SW1/5 |
| í On | Modem does not answer on first ring |
| Off | Modem answers on first ring |

| CARRIER DETECT | |
|---|---|
| Setting | SW1/6 |
| í Off | CD normal |
| On | CD forced high |

| MULTI-LINE INSTALLATION | |
|---|---|
| Setting | SW1/7 |
| í Off | Single phone connected |
| On | Multiple phones connected |

| AT COMMAND SET | |
|---|---|
| Setting | SW1/8 |
| í On | AT command set enabled |
| Off | AT command set disabled |

| ESCAPE CODE | |
|---|---|
| Setting | SW1/9 |
| í On | Go to command mode and display OK result code when escape character is received |
| Off | Disconnect, go to command mode and display NO CARRIER when escape character is received |

| FACORY CONFIGURED SETTINGS | |
|---|---|
| Switch | Setting |
| SW1/10 | Off |

| BASE I/O ADDRESS SELECTION | | |
|---|---|---|
| Addres | J1 | J2 |
| COM1: (3F8h) | Pins 1 & 2 closed | Pins 1 & 2 closed |
| COM2: (2F8h) | Pins 2 & 3 closed | Pins 1 & 2 closed |
| COM3: (3E8h) | Pins 1 & 2 closed | Pins 2 & 3 closed |
| COM4: (2E8h) | Pins 2 & 3 closed | Pins 2 & 3 closed |

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| INTERRUPT | |
|---|---|
| IRQ | J5 |
| 3 | Pins 3 & 5 closed |
| 4 | Pins 1 & 3 closed |
| 5 | Pins 2 & 4 closed |
| 7 | Pins 4 & 7 closed |

## Proprietary AT Command Set

See document V1255 for a full command summary.