

Access through the TYMNET network into the CompuServe Service incurs a communications surcharge. The rates can be found on Page CIS-4. TYMNET is a communication network provided by TYMNET Inc. and is available by a local phone call from many locations within the United States, Puerto Rico and Canada (through DataPac).

1. DIAL THE TYMNET NETWORK PHONE NUMBER

(Surcharges will apply.) Listen for the continuous, high-pitched tone. Redial if you do not hear this tone.

2. CONNECT COMMUNICATIONS EQUIPMENT WITH TELEPHONE AND TERMINAL/MICROCOMPUTER

If using an acoustic coupler, properly position the telephone handset in the coupler. If using a modem, connect according to your modem's instructions. If using a microcomputer, connect your communications equipment and execute the terminal emulator program.

3. ENTER TERMINAL IDENTIFIER

TYMNET will cause the prompt PLEASE TYPE YOUR TERMINAL IDENTIFIER to display on your screen. If you are logging on at any other speed than 300 baud, this message will be garbled. Type in the letter A. DO NOT follow your entry by pressing the <ENTER> key. For example: PLEASE TYPE YOUR TERMINAL ID: A

4. ENTER USER NAME

TYMNET will next prompt you with PLEASE LOG IN. Enter one of the following user names:

CIS02,CIS03,CIS04,CPS01

followed by pressing the <ENTER> key. If you make a mistake entering the user name, press the ESCAPE key and reenter the user name. An example of typing in the daytime host name is as follows:

PLEASE LOG IN: CPS01 <ENTER>

Note: If you are using a half duplex terminal, enter a ^H (by pressing down and holding the CONTROL key while simultaneously pressing the H key), and then type in the user name.

5. ENTER USER ID NUMBER

When you receive the USER ID prompt, respond by typing in your User ID number and pressing the <ENTER> key. For example:

User ID: 76003,5 <ENTER>

6. ENTER YOUR PASSWORD

You will be prompted for your password. Type it in exactly or you will receive an error message and be asked to reenter. Press the <ENTER> key after typing in your password. For example:

Password: BOAT\*TOUCH <ENTER>

Notice as you type in your password that it will not print out on your screen.

This is a security feature for your protection.

## Telenet Network

When Telenet is used to access the CompuServe Service, an additional communications surcharge is incurred. The rates can be found on page CIS-4. Telenet is a communications network provided by GTE Telenet and is available from various locations within the contiguous United States and Canada (through DataPac).

1. DIAL THE TELENET NETWORK PHONE NUMBER

(Surcharges will apply.) Listen for the continuous, high-pitched tone. Redial if you do not hear this tone.

2. CONNECT COMMUNICATIONS EQUIPMENT WITH TELEPHONE AND TERMINAL/MICROCOMPUTER

If using an acoustic coupler, properly position the telephone handset in the coupler. If using a modem, connect according to your modem's instructions. If using a microcomputer, connect your communications equipment and execute the terminal emulator program.

3. PRESS THE <ENTER> KEY TWICE

Telenet will announce itself and will display the terminal port address.

Note: If you are logging on at half duplex, press the <ENTER> key, then the semicolon key (;) and then the <ENTER> key again.

4. ENTER TERMINAL MODEL

Telenet will cause the prompt `TERMINAL =` to be displayed on your terminal. Type in the response `D1` followed by pressing the <ENTER> key.

For example:

`TERMINAL = D1 <ENTER>`

5. ENTER NETWORK ADDRESS

Telenet will next prompt you with the @ symbol. Type in one of the following codes and press the <ENTER> key.

`C 202202 <ENTER>`

`C 614227 <ENTER>`

For example:

`@C 202202 <ENTER>`

6. ENTER USER ID NUMBER

When you receive the USER ID prompt, respond by typing in your User ID number and pressing the <ENTER> key. For example:

`User ID: 76003,5 <ENTER>`

7. ENTER YOUR PASSWORD

You will be prompted for your password. Type it in exactly or you will receive an error message and be asked to reenter. Press the <ENTER> key after typing in your password. For example:

`Password: BOAT*TOUCH <ENTER>`

Notice as you type in your password that it will not print out on your screen. This is a security feature for your protection.

## DataPac (Telenet & TYMNET)

When DataPac is used to access the CompuServe Service, an additional communications surcharge is incurred. The rates can be found on page CIS-4. DataPac is a communications network provided by Bell of Canada through TYMNET or Telenet within the United States. DataPac is accessible only from locations within Canada.

### 1. DIAL THE DATAPAC NETWORK PHONE NUMBER

(Surcharges will apply.) Listen for the continuous, high-pitched tone. Redial if you do not hear this tone.

### 2. CONNECT COMMUNICATIONS EQUIPMENT WITH TELEPHONE AND TERMINAL/MICROCOMPUTER

If using an acoustic coupler, properly position the telephone handset in the coupler. If using a modem, connect according to your modem's instructions. If using a microcomputer, connect your communications equipment and execute the terminal emulator program.

### 3. ENTER SERVICE REQUEST SIGNAL

Enter the appropriate service request signal so DataPac will know what baud rate you are using. You do this by entering one period (.) for 300 baud or two periods (..) for 1200 baud followed by pressing the <ENTER> key. These periods will NOT print out as you enter them.

DataPac will display a message on your screen similar to --DataPac: 9999 9999 -- where the numbers indicate the port address. DataPac now awaits your next entry.

### 4. ENTER CALL REQUEST

Indicate that you want to connect into TYMNET or Telenet once your connection

reaches the United States (where the CompuServe Service is located). Enter one of the following request codes and press the <ENTER> key. The code will NOT print out as you enter it.

TYMNET CALL REQUESTS

P 1 3106,CIS02 <ENTER>

P 1 3106,CIS03 <ENTER>

P 1 3106,CIS04 <ENTER>

P 1 3106,CPS01 <ENTER>

TELENET CALL REQUESTS

1311020200202 <ENTER>

1311061400227 <ENTER>

5. RESPOND TO NEXT PROMPT

If DataPac prompts you with USER NAME, respond by entering one of the following user names

followed by pressing the <ENTER> key.

For example:

CIS02, CIS03, CIS04, CPS01 For example, to log in during the daytime hours you type in:

PLEASE LOG IN: CPS01 <ENTER> Note: If you are using a half duplex terminal, enter a ^H (by pressing down and holding the CONTROL key while simultaneously pressing the H key) - then type the user name.

If you did not receive USER NAME, you will receive the USER ID prompt.

Proceed to the next step.

6. ENTER USER ID NUMBER

When you receive the User ID prompt, respond by typing in your User ID number and pressing the <ENTER> key. For example:

User ID: 76003,5 <ENTER>

7. ENTER YOUR PASSWORD

You will be prompted for your password. Type it in exactly or you will receive an error message and be asked to reenter. Press the <ENTER> key after typing in your password. For example:

Password: BOAT\*TOUCH <ENTER>

Notice as you type in your password that it will not print out on your screen.

This is a security feature for your protection.

#### DATAPAC GATEWAY

The log on procedure for DataPac gateway:

1. Dial the local DataPac access number; connect the telephone to the modem.
2. An entry must be made to allow the DataPac network to detect the speed and parity of the incoming terminal. That entry is called a service request signal. For 110 baud terminals, enter...<cr> (period,period,period, carriage return) For 300 baud terminals, enter .<cr> (period, carriage return) For 1200 baud terminals, enter ..<cr> (period,period carriage return)
3. DataPac responds by displaying the DataPac herald, which includes the DataPac dial port address. It then waits for you to enter the next line. If there are problems with the above, call Canada Bell.  
.....  
If there are problems with the following, call CompuServe.
4. The user now enters the call request command. This tells the DataPac network which host on the network the use will be accessing. The user enters our gateway address

in the following format:

P 29400138

Please note: This will NOT  
echo on the terminal.

5. DataPac responds with the  
message:  
DATAPAC: call connected
6. CompuServe then prompts for  
HOST NAME, and the login  
proceeds as usual.

When you are ready to log off  
the CompuServe Service, enter  
the word BYE or OFF at any  
prompt and disconnect/hang up  
the telephone from your  
communications equipment.  
Failure to enter BYE or OFF may  
result in your connection with  
the Service being maintained  
(and billed to you) for a period  
of time, normally no longer than  
20 minutes, until the Service