

## Quick Installation Guide

Thank you for the purchase of the Simple Technology 33.6 Communicator or 14.4 Communicator. Please follow these steps to insure proper installation of your new modem.

**STI-FAX/14.4V**

**STI-FAX/33.6**

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### Installation with Windows NT

For installations with Windows 3.x, Windows 95, OS/2 Warp or MacOS System 7, refer to the other pages.

- 1 Exit Windows NT.**
- 2 Plug in the modem.**
- 3 Attach the cables.**

Attach the line access cable to the modem. Attach a phone line to the wider two-wire jack in the line access cable. If you want to use the voice features and your computer does not have a microphone and speakers, attach a handset to the narrower four-wire jack in the line access cable.

- ! *There is no industry standard for the signal polarity of handsets; therefore, the handset jack does not work with all handsets.*

- 4 Boot the computer into Windows NT.**

- 5 Use the modem with your favorite Windows NT communications software.**

Refer to the *Installation Guide* that came with the communications software for instructions on how to install and start the communications software. Use the communications software to send and receive data and fax.

To use the voice capabilities of the modem, the software must support voice features. Be sure to configure the communications software for the appropriate microphone and speakers.

- 6 Exit Windows NT before unplugging the modem.**

Make sure the computer is not accessing the modem, then exit Windows NT. Remove the modem as follows:

- Push the eject button on the computer (if applicable).
- Pull the modem from the socket.

## Installation with Windows 95

For installations with Windows 3.x, Windows NT, OS/2 Warp or MacOS System 7, refer to the other pages.

### 1 Start Windows 95.

### 2 Plug in the modem.

Follow the on-screen prompts. If the “New Hardware Found” window appears, perform the following:

- A. Insert the “Modem Install Diskette” provided with the modem into drive A;
- B. Select “Driver from disk provided by hardware manufacturer” and click on “OK”;
- C. Follow the on-screen prompts.

This is a onetime procedure; next time the modem is plugged into the socket, the modem will be automatically recognized and configured.

### 3 Attach the cables.

- *To attach to a phone line.*

Attach the line access cable to the modem. Attach a phone line to the wider two-wire jack in the line access cable. If you want to use the voice features and your computer does not have a microphone and speakers, attach a handset to the narrower four-wire jack in the line access cable.

- **! *There is no industry standard for the signal polarity of handsets; therefore, the handset jack does not work with all handsets.***

*To attach to a cellphone.*

Attach the optional cellphone cable to the modem. Connect the other end of the cellphone cable to your cellphone. Refer to the *Quick Installation Guide* that came with the cellphone cable for instructions on how to install the cellphone driver.

### 4 Install and start the communications software.

Refer to the *installation sheet* that came with the communications software for instructions on how to install and start the communications software. Use the communications software to send and receive data and fax.

To use the voice capabilities of the modem, be sure to configure the communications software for the appropriate microphone and speakers.

### 5 You can remove the modem when done.

It is recommended that you stop the modem before removing the modem. Proceed as follows:

- A. Double-click on the PCMCIA icon located on the right of the task bar;
- B. Select the socket in which the modem is plugged;
- C. Click on the “Stop” button.

When prompted, push the eject button on the computer (if applicable) and pull the modem from the socket.

## Installation with Windows 3.x

For installations with Windows NT, Windows 95, OS/2 Warp or MacOS, refer to the other pages.

### 1 Check for Card and Socket Services Release 2.1 or Higher.

- A. While booting your computer, press <F8>. With MS-DOS 6 or higher, this will load the drivers in CONFIG.SYS one line at a time.
- B. When prompted, press "Y" to load each driver and look for messages indicating that Socket Services Release 2.1 (or higher) and Card Services Release 2.1 (or higher) are loading.
- C. If you require Card and Socket Services, contact your computer manufacturer for a copy and install Card and Socket Services before continuing
- D. If you have Card and Socket Services installed, let the computer boot to the DOS prompt. Start Windows 3.x.

### 2 Plug in the modem.

The computer may respond with a tone when the computer recognizes the modem.

### 3 Attach the cables.

*To attach to a phone line.*

Attach the line access cable to the modem. Attach a phone line to the wider two-wire jack in the line access cable. If you want to use the voice features and your computer does not have a microphone and speakers, attach a handset to the narrower four-wire jack in the line access cable.

**!** *There is no industry standard for the signal polarity of handsets; therefore, the handset jack does not work with all handsets.*

*To attach to a cellphone.*

Attach the optional cellphone cable to the modem. Connect the other end of the cellphone cable to your cellphone. Refer to the Quick Installation Guide that came with the cellphone cable for instructions on how to install the cellphone driver.

### 4 Install and start the communications software.

Refer to the *installation sheet* that came with the communications software for instructions on how to install and start the communications software. Use the communications software to send and receive data and fax.

To use the voice capabilities of the modem, be sure to configure the communications software for the appropriate microphone and speakers.

### 5 You can remove the modem when done.

Make sure the computer is not accessing the modem, then remove the modem as follows:

- A. Push the eject button on the computer (if applicable).
- B. Pull the modem from the socket.

## Installation with OS/2 Warp

For installations with Windows 3.x, Windows NT, Windows 95 or MacOS System 7, refer to the other columns.

- 1 **Start OS/2 Warp.**
- 2 **Plug in the modem.**
- 3 **Attach the cables.**

Attach the line access cable to the modem. Attach a phone line to the wider two-wire jack in the line access cable. If you want to use the voice features and your computer does not have a microphone and speakers, attach a handset to the narrower four-wire jack in the line access cable.

- ! *There is no industry standard for the signal polarity of handsets; therefore, the handset jack does not work with all handsets.*

- 4 **Use the modem with your favorite OS/2 Warp communications software.**

Refer to the *installation guide* that came with the communications software for instructions on how to install and start the communications software. Use the communications software to send and receive data and fax.

To use the voice capabilities of the modem, the software must support voice features. Be sure to configure the communications software for the appropriate microphone and speakers.

- 5 **You can remove the modem when done.**

Make sure the computer is not accessing the modem, then remove the modem as follows:

- A. Push the eject button on the computer (if applicable).
- B. Pull the modem from the socket.

## Installation with MacOS System 7

For installations with Windows 3.x, Windows NT or Windows 95 or OS/2 Warp, refer to the other columns.

- 1 **Start MacOS System 7.**
- 2 **Plug in the modem.**
- 3 **Attach the phone line.**

Attach the line access cable to the modem. Attach a phone line to the wider two-wire jack in the line access cable.

- 4 **Install and start the communications software.**

Refer to the *installation sheet* that came with the communications software for instructions on how to install and start the communications software. Use the communications software to send and receive data and fax.

- 5 **You can remove the modem when done.**

Make sure the computer is not accessing the modem, then drag its icon into the Trash. The modem is ejected.



If you experience any difficulties with the installation, please contact Simple Technology Technical Support at the following:

Tel: 714-476-1180

1-800-367-7330 (US & Canada only)

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