

(7305 H01) 34-BUTTON VOICE TERMINAL (3162)

The 34-Button Voice Terminal provides access to intercom and outside lines, and to programmable and other button features shown in Figure 1 which may be provided in your communications system.

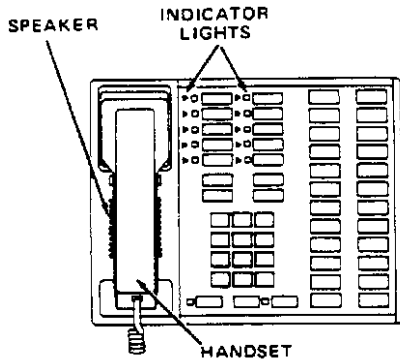


Figure 1

ASSEMBLING YOUR VOICE TERMINAL

1. Unpack voice terminal and coiled handset cord.
2. Turn voice terminal upside down and plug one end of handset cord into jack with the drawing of the handset beside it (see Figure 2).

Warning: Do not plug the handset cord into the jacks labeled "LINE" or "OTHER".

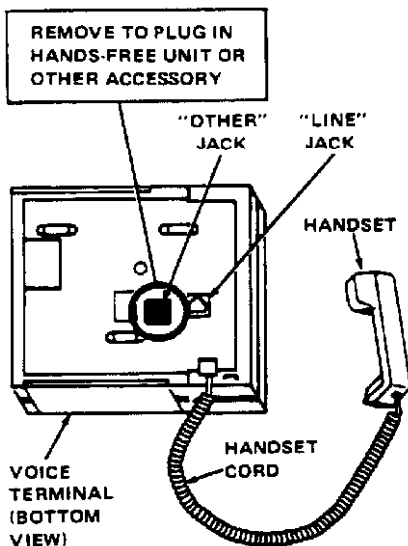


Figure 2

3. Turn the voice terminal right side up.
4. Plug the loose end of the handset cord into the handset (see Figure 2).
5. Position the voice terminal on the desk stand or wall mount.
6. To convert the 34-Button Voice Terminal from a desk terminal to a wall-mounted terminal, follow the instructions packed with the wall mount (CIB 2887).

SPEAKER/RINGING AND TEST CONTROL**Test/Program (T/P) Control**

The T/P switch is located on the left side of the voice terminal (see Figure 3). It has three positions: T (spring loaded and must be held in the T position), center (indicated by a "dot"), and the P position. It is set to the center position for normal operation of the voice terminal. After connection to the control unit, the voice terminal can be put into the test mode by holding the switch in the T position. The voice terminal can be put into the program mode by placing the switch in the P position.

Speaker/Ring Volume Control

The volume control is located on the left side of the voice terminal (see Figure 3). Sliding the switch away from you increases the volume while sliding it toward you decreases the volume.

Note: The volume control changes the volume of alerting rings, speaker, and button clicks.

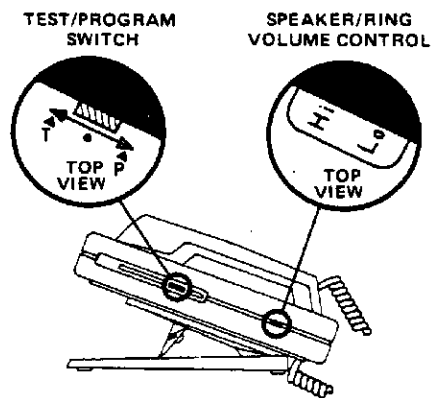


Figure 3

REMOVING AND REPLACING LABELS**Removal**

1. Above the touch-sensitive buttons, grasp the silver tab and pull the label out of the label slot (see Figure 4).
2. Labels may now be typed or handwritten in pencil or ink and can be erased if necessary.

Replacing

1. Insert the bottom of the label into the label slot above each column of the touch-sensitive buttons.
2. Slide the label all the way into the slot until the desired typed label appears next to the proper button. (Note that the label slides into the slot and behind a thin top graphics overlay.)

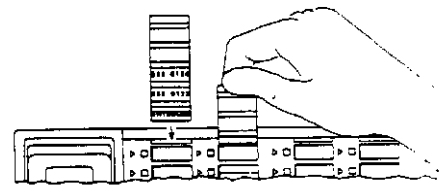


Figure 4